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Water consumption is reduced by recycling. Clean water recycles through the Water Recycle Tank, T-6. Oil and dirty water recycles through the new system consisting of an oil/water gravity separator, two 1000 barrel tanks and one 5000 barrel tank. The separator is a totally enclosed box and uses corrugated inclined plates to separate oil and heavy sludges from the circulating wash water. The tanks store re-used water for up to 90 days, after which the water is removed from the site by road trucks or barge for disposal.

Oil skimmed from the water in the separator flows by gravity into the Slop Oil Tank, T-15. When the Slop Oil Tank is full the contents are sold as fuel and transported from the plant site in tank trucks.

Residual water in barges' tanks contains rust particles, scale and sludge which must be removed by vacuum. Two vacuum pumps provide suction through a flexible hose to pump out the water remaining in the tanks and separate out the solids and sludge in settling tanks. One settling system consists of an inclined Solids K.O. Pot, T-5, together with a horizontal Wash Water Vacuum Tank T-4. The new system of improved design consists of a vertical tank T-13 and a horizontal tank T-14. Water from the vacuum tanks goes to the oil/water separator and then to the wash water storage tanks, T-16, T-17, and T-18 for re-use and eventual disposal.

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The calculation of emissions from the equipment at the Fish Freeport Marine Facility followed the methods laid down in "Compilation of Air Pollutant Emission Factors", 3rd. Edition, AP-42, published by the U.S. Environmental Protection Agency. Breathing and working losses were calculated for each storage tank, and for the oil/water separator the only loss calculated was the breathing loss since the level in the separator remains constant. Emissions from the diesel oil-fired water heater were calculated using distillate oil fired industrial boiler factors with heat input rates between 15 and 250 million Btu per hour.

In accordance with the Partial Stay of Regulations published by the U.S. Environmental Protection Agency in the Federal Register, Volume 46, No. 242, Thursday, December 17, 1981, the emissions from the barges have not been included in the total facility annual emissions.

Calculations of emissions from storage tanks and truck loading were made for the worst case in each instance and then adjusted to approach more nearly the actual expected operating conditions. The table on the following page lists the worst case results using gasoline (RVP= 13.0 psi) for the most volatile hydrocarbon handled. Since in fact gasoline and other volatile hydrocarbons and chemicals represented a minor portion of the cargoes transported by the barges washed at the Marine Facility, these results were recalculated using a weighted vapor pressure reflecting the actual historical mix of cargoes rather than the high vapor pressure of the worst case. The recalculated results are listed in Section 5 of this Exhibit I.

Truck loading emissions were estimated assuming that about 20 minutes are required to load 1000 gallons into a truck.

SUMMARY OF ANNUAL STORAGE TANK AND TRUCK LOADING EMISSIONS - WORST CASE

SOURCE	CONTENTS	LB/YR	
T-1	Diesel Oil	15.4	
T-2	Diesel Oil	30.9	
T-3	Water	-	
T-4	Water		
T-5	Water	-	
T-6	Acetone/Water	1028	·
T-7	Gasoline	7141.5	11.10 - 10.7 0.1762 617 11 11 11 12 12 12 12 12 12 12 12 12 12
T-8	Gasoline	1667.3	Eliter The Allen
T-9	Gasoline	2321.5	0.176/2 619
T-10	MEK	505	
T-11	MEK	528	APR 10 1982
T-12	MEK	522	APR 15 min
T-13 (New)	Water	-	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
T-14 (New)	Water	-	<i>:</i>
T-15 (New)	Gasoline	5616	
Oil/Water Separator (New)	Gasoline	245	
T-16 (New)	Water	-	
T-17 (New)	Water	-	
T-18 (New)	Water	-	
TRUCK LOADING (GASOLINE)			
E-1 Product Storage	Tanks	840	
E-3 Stripped Oil Set	tling Tank	583	
E-2 Gasoline Storage	Tanks	209	
E-4 Slop Oil Tank		3184	
		24436 = 12.2	21 tons/yr.

These are only compounds authorized when they can show any standar of barge cargoes for washing at Freeport Marine Facility Xempton

Period June 1980 to August 1981

CARGO		NUMBER OF BARGES	_
No. 6 fuel oil		23	
No. 2 fuel oil		1	
Crude Oil		3	
Diesel oil		5	
C ₅ Oil		1	
Oil Residues		1	
C ₉ 0il		1	
Naphtha		3	
Gasoline		2	•
Lactol Solvent (C6-C8)		1	
Gasoline Additive		1	
Silicate Oil		1	
Catalytic Reformer Feed Oil		2	
Gas Oil		1	
Benzene		24	
Xylene		4	* ·
Toluene		7	i este.
Cyclohexane		9	
Cumene		1	APP 13
Ethylbenzene		2	
Styrene		3	•
Caustic Soda		8	
Hydrochloric Acid		2	
Sulphuric Acid		1	
Fertilizer		1	,
Calcium Chloride		7	
Ethylene Glycol		3	
Diethylene Glycol		1	
Polyalkylene Glycols		6	
Methanol		1	
Butanol		2	
Niax Polyol		1	
Chloroform		2	
Perhloroethylene		1	
Vinyl Chloride		1	
Chlorine		4	
Acetic Acid		5	
Acetone		3	
Methylethyl Ketone		2	
Vinyl Acetate		1	
Ballast Water		3	
	TOTAL	151	

Typical MIX OF BARGE CARGOES FOR WASHING AT FREEPORT MARINE FACILITY X PMOTON

Period June 1980 to August 1981

CARGO		NUMBER OF BARGES	,
No. 6 fuel oil		23	
No. 2 fuel oil		1	
Crude Oil		3	
Diesel oil		5	-
C ₅ 0il		1	
Oil Residues		1	
C ₉ ,011		1	•
Naphtha	•	3	
Gasoline		2	•
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Gasoline Additive		ī	
Silicate Oil		1	
Catalytic Reformer Feed Oil		2	
Gas 011		1	
Benzene		24	
Xylene		4	
Toluene		7	e demonstration
Cyclohexane		9	
Cumene			150 150 Block
Ethylbenzene		1 2	1362
			_
Styrene		3	
Caustic Soda		8	
Hydrochloric Acid		2	
Sulphuric Acid		1	•
Fertilizer		1	
Calcium Chloride		7	
Ethylene Glycol		3	
Diethylene Glycol		1	
Polyalkylene Glycols		6	
Methanol		1	
Butanol		2	•
Niax Polyol		1	
Chloroform		2	
Perhloroethylene		1	
Vinyl Chloride		1	
Chlorine		4	
Acetic Acid		5	
Acetone		5 3 2	
Methylethyl Ketone		2	•
Vinyl Acetate		1	
Ballast Water	mA# + *	3	
	TOTAL	151	

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T&E 000450

TEXAS AIR CONTROL BOARD





RECEIVED

July 11 1982

REGION 7 TEXAS ALL CONTROL BUARD

JUN 8 1982

Mr. G. J. Gill Senior Vice President FISH SHGINEERING AND CONSTRUCTION, INCORPORATED Post Office Box 22535 Houston, Texas 77027

> Re: Permit Exemption X-3561 Barge Cleaning Facility Freeport, Brazoria County

Deal Br. Gill:

This in response to your letter dated April 14, 1982, concerning the proposes construction of a barge cleaning facility. We understand that total emissions of volatile organic compounds will not exceed 17.4 tons per year.

Pursuant to Section 3/27(a) of the Taxas Clean Air Act, I have determined to exempt your proposed facility from the permit procedures of this Agency because it will not make a significant contribution of air contaminants to the accosphere if constructed and operated as described in your letter. You are reminded that regardless of whether a construction permit is required, this facility must be in compliance with all Rules and Regulations of the Texas Air Confrol Soard at all times.

The issuance of this exemption is contingent upon the following conditions:

- Mitrogen oxide emissions from Healer # 1 shall not exceed 1. 0.16 lbs. $NO_x/10^6$ Btu heat input.
- The firing duration of Heater H-1 shall not exceled 147 hours 2. per year.

3. A record shall be maintained to include the firing duration of Heater H-1, the number and capacity of barges cleaned and the type of material each barge contained. This record shall be made available to representatives of the Board upon request.

Thank you for providing the information necessary for our evaluation of your proposal. If you have further questions concerning this exemption, please contact Mr. Amba Mann of our Permits Division.

Sincerely,

1. 3. 3.

144 SIGNED BY

Bill Stewart, P.E. Executive Director

cc: Ar. Sabino Gomez, M.P.H., Regional Supervisor, Bellaire Dr. G. B. Brown, Jr., Acting Director, Brazoria County Health Department, Angleton JUN 8 1982

Mr. G. J. Gill
Senior Vice President
FISH ENGINEERING AND CONSTRUCTION,
INCORPORATED
Post Office Box 22535
Houston, Texas 77027

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2

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cc: Mr. Sabino Gomez, M.P.H., Regional Supervisor, Bellaire Dr. G. B. Brown, Jr., Acting Director, Brazoria County Health Department, Angleton Bank/caw, board, file, Compliance (FISH ENG X3561 #5)

Texas Air Control Board Mr. Bill Stewart April 14, 1982 Page 2

If you have any questions or require any additional information please do not hesitate to contact our Dr. Richard T. Whitehead at this office.

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Very truly yours,

FISH ENGINEERING & CONSTRUCTION, INC.

G. J. Gill

Senior Vice President

cc: Dr. G. B. Brown, Jr.
Acting Director
Brazoria County Health Department
Old Court House Building
Angleton, Texas 77515

Mr. Sabind Gomez, M.P.H. Supervisor Texas Air Control Board 5555 West Loop, Suite 300 Bellaire, Texas 77401

EXHIBIT I

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1.	Fish Freeport Marine Facility Operation
2.	Flowsheet
3.	Method of Calculation
4.	Typical Mix of Barge Cargoes
5.	TACB Table 1 (a) Emission Sources - 3 pages
6.	TACB Table 6 Boilers and Heaters - 1 page
7.	TACB Table 7 Storage Tank Summary - 19 pages
8.	Oil/Water Separator Drawing
9.	Water Heater H-1 Drawing

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T-2	Diesel Oil	30.9
T-3	Water	-
T-4	Water	-
T- 5	Water	-
T-6	Acetone/Water	1028
T-7	Gasoline	7141.5
T-8	Gasoline	1667.3
т-9	Gasoline	2321.5
T-10	MEK	505
T-11	MEK	528
T-12	MEK	522
T-13 (New)	Water	-
T-14 (New)	Water	-
T-15 (New)	Gasoline	5616
Oil/Water Separator (New)	Gasoline	245
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T-17 (New)	Water	· -
T-18 (New)	Water	ou.
TRUCK LOADING (GASOLINE)		i
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E-4 Slop Oil Tank		3184
		$\frac{24436}{}$ = 12.21 tons/yr.

4. TYPICAL MIX OF BARGE CARGOES FOR WASHING AT FREEPORT MARINE FACILITY

Period June 1980 to August 1981

CARGO		NUMBER OF BA	RGES
·			1900 cal
No. 6 fuel oil		23	6900 gal
No. 2 fuel oil		1	900
Crude 0il		3	1500
Diesel oil		5	
C ₅ 0i1		1	٥٥٥
Oil Residues		1	3 = 0
C ₉ 0il		1	300
Naphtha		3	900
Gasoline	•	2	600
Lactol Solvent (C6-C8)		1	900
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Silicate Oil		1	900
Catalytic Reformer Feed Oil		2	600
Gas Oil		1	300
Benzene		24	7200
Xylene	*	4	1200
Toluene	•	7	2700
Cyclohexane		9	300
Cumene		1	
Ethylbenzene		2	600
Styrene		3 .	900
Caustic Soda		8	2400
Hydrochloric Acid		2	400
Sulphuric Acid		1	300
Fertilizer		1	300
Calcium Chloride		7	2100
Ethylene Glycol		3	900
Diethylene Glycol		1	300
Polyalkylene Glycols		6	1600
Methanol		1 1	300
Butanol		2	600
Niax Polyol		1	300
Chloroform Chloroform		2	600
Perhloroethylene		1	3.0
Vinyl Chloride		1	300
Chlorine		. 4	1200
Acetic Acid		5	1500
Acetone		3	900
Methylethyl Ketone		2	600
Vinyl Acetate		1	300
Ballast Water		3	900
	TOTAL	151	

Review of applications and issuance of permits will be expedited by supplying all necessary information requested on this Table.

		AIR CONTAMINA	NT DATA		1	EMISSION POINT DISCHARGE PARAMETERS									•
	ON POINT	CHEMICAL COMP OF TOTAL STR	DSITION REAM	AIR CON	ITAMINANT ON RATE		TM COORDI F EMISSION		HEIGHT	STACK HEIGHT	SOURCE	S (7) EXIT DAT		ARE SOUR	A. CES [8]
NUMBER	NAME	COMPONENT OR AIR CONTAMINANT NAME [2]	CONC.(%v)	#/HR [4]	TONS/YR	ZONE	EAST (meters)	NORTH (meters)	ABOVE GROUND (ft)	ABOVE	DIA. (ft)	VEL.	TEMP.	LENGTH	WIDTH (ft)
T-1	Tank	Diesel Oil	,	0.002	0.001					-					
T-2	Tank	Diesel Oil		امن 0.004	0.002										
T-3	Tank	Water		-						<u> </u>					
T-4	Tank	Water		-	_	: :			<u></u>			ļ. 			Arte R.A. (1 X
T-5	Tank	Water	<i>(</i>		_					i	<u> </u>		<u> </u>	;	<u> </u>
T-6	Tank	Wash Water		0.117	0.089		<u>,,</u>	<u></u>							
T-7	Tank	Hydrocarbons		0.815	0.617	,									
T-8	Tank	Gasoline $arphi$,	0.190	0.144	4.70				i 					
T-9	Tank	Gasoline	·	0.265	0.200-		* *								
T -10	Tank	Chemicals Hydrocarbons	/	0.058	0.044										
T-11	Tank	Chemicals Hydrocarbons		0.060	0.046	; ,							<u></u> _		

GROUND ELEVATION OF FACILITY ABOVE MEAN SEA LEVEL • 10 fee TACB STANDARD CONDITIONS ARE 68° F AND 14.7 PSIA [RULE 131.01.00.001(55)]

General Instructions:

<u>ال</u>

00020

- 1. Identify each emission point with a unique number for this plant site, consistent with emission point identification used on plot plan, previous permits and Emissions Inventory Questionnaire. Limit emission point number to 8 character spaces. For each emission point use as many lines as necessary to list air contaminant data. Typical emission point names are: heater, vent, boiler, tank, reactor, separator, baghouse, fugitive, etc. Abbreviations are OK.
- 2. Typical component names are: air, H2O, nitrogen, oxygen, CO2, CO, NOx, SO2, hexane, particulate matter (PM), etc. Abbreviations are OK.
- 3. Concentration data is required for all gaseous components. Show concentration in volume percent of total gas stream.
- 4. Pounds per hour (# /HR) is maximum emission rate expected by applicant.
- 5. Tons per year (T/Y) is annual maximum emission rate expected by applicant, which takes into account process operating schedule.
- 8. As a minimum applicant must furnish a facility plot plan drawn to scale showing a plant benchmark, latitude and longitude correct to the nearest second for the benchmark, and all emission points dimensioned with respect to the benchmark as required by General Application, Form PI-I. This information is essential for calculation of emission point UTM coordinates. Please show emission point UTM coordinates if known.
- 7. Supply additional information as follows if appropriate:
 - (a) Stack exit configuration other than a round vertical stack. Show length and width for a rectangular stack. Indicate if horizontal discharge with a note.

(b) Stack's height above supporting or adjacent structures if structure is within 3 "stack heights above ground" of stack.
(c) If emission point is a flare, show flare data on Table 8.

8. Normally used for fugitive sources. Show dimensions of a minimum size rectangle which will "enclose" all fugitive sources included in this emission point number.

ME 00020

Review of applications and issuance of permits will be expedited by supplying all necessary information requested on this Table.

		AIR CONTAMINA		EMISSION POINT DISCHARGE PARAMETERS											
	ON POINT	CHEMICAL COMP OF TOTAL STI	OSITION REAM	AIR CONTAMINANT EMISSION RATE			TM COORDI F EMISSION		HEIGHT	STACK HEIGHT	SOURCE	S (7) EXIT DA1	ΓA	ARE. SOUR	A. CES.[8]
NUMBER	NAME	COMPONENT OR AIR CONTAMINANT NAME [2]	CONC.(%v)	#/HR (4)	TONS/YR	ZONE	EAST (meters)	NORTH (meters)	ABOVE GROUND (ft)	ABOVE	DIA. (ft)	VEL, (fps)	TEMP.	LENGTH (ft)	WIDTH (ft)
T-12	Tank	Chemicals Hydrocarbons		0.060	0.045										
T-13	Tank	Water		_	_										
T-14	Tank	Water		-								<u> </u>	<u> </u>		
T-15	Tank	Hydrocarbons		0.641	0.485										,
T-16	Tank	Water		-	<u> </u>								ļ	ļ	
T-17	Tank	Water	<u> </u>	<u>-</u>					<u> </u>	<u></u>				<u> </u>	
T-18	Tank	Water	. <u>.</u>		-				<u> </u>					<u> </u>	<u></u>
E-1	Truck Load	Chemicals Hydrocarbons		32.000	0.073										
E-2	Truck Load	Gasoline		32.000	0.018		•								
E-3	Truck Load	Hydrocarbons		32.000	0.050										
E-4	Truck Load	Hydrocarbons		32.000	0.275										

GROUND ELEVATION OF FACILITY ABOVE MEAN SEA LEVEL - 10 feet TACB STANDARD CONDITIONS ARE 68° F AND 14.7 PSIA [RULE 131.01.00.001(55)]

General Instructions:

- 1. Identify each emission point with a unique number for this plant site, consistent with emission point identification used on plot plan, previous permits and Emissions Inventory Questionnaire. Limit emission point number to 8 character spaces. For each emission point use as many lines as necessary to list air contaminant data. Typical emission point names are: heater, vent, boiler, tank, reactor, separator, baghouse, fugitive, etc. Abbreviations are OK.
- 2. Typical component names are: air, H₂O, nitrogen, oxygen, CO₂, CO, NO_x, SO₂, hexane, particulate matter (PM), etc. Abbreviations are OK.
- 3. Concentration data is required for all gaseous components. Show concentration in volume percent of total gas stream.
- 4. Pounds per hour (# /HR) is maximum emission rate expected by applicant.
- 5. Tons per year (T/Y) is annual maximum emission rate expected by applicant, which takes into account process operating schedule.
- 6. As a minimum applicant must furnish a facility plot plan drawn to scale showing a plant benchmark, latitude and longitude correct to the nearest second for the benchmark, and all emission points dimensioned with respect to the benchmark as required by General Application, Form PI-I. This information is essential for calculation of emission point UTM coordinates. Please show emission point UTM coordinates if known.
- 7. Supply additional information as follows if appropriate:
 - (a) Stack exit configuration other than a round vertical stack. Show length and width for a rectangular stack. Indicate if horizontal discharge with a note.
 - Stack's height above supporting or adjacent structures if structure is within 3 "stack heights above ground" of stack.

 If emission point is a flare, show flare data on Table 8.
- 8. Normally used for fugitive sources. Show dimensions of a minimum size rectangle which will "enclose" all fugitive sources included in this emission point number.

Day

Review of applications and issuance of permits will be expedited by supplying all necessary information requested on this Table.

		AIR CONTAMINA	NT DATA					EMIS	SSION PO	INT DISC	HARGE	PARAME	TERS		
	ON POINT	CHEMICAL COMP OF TOTAL ST	OSITION REAM	AIR CONT EMISSIO	FAMINANT IN RATE	u o	UTM COORDINATES OF EMISSION PT. [6]			HEIGHT	SOURCE	ES [7] EXIT DATA		AREA- SOURCES [8]	
NUMBER	NAME	COMPONENT OR AIR CONTAMINANT NAME [2]	CONC.(%v)	#/HR [4]	TONS/YR [5]	ZONE	EAST (meters)	NORTH (meters)	ABOVE GROUND (ft)	ABOVE STRUCT. (ft)	DIA. (ft)	VEL. (fps)	TEMP.	LENGTH (ft)	WIDTH (ft)
н-1	Water Heater			2.33	0.171										
		SO ₂		165.10	12.135		· · · · · · · · · · · · · · · · · · ·			<u> </u>					ļ
		803		2.33	0.171		<u></u>								
		CO		11.63	0.855							ļ			ļ
		Hydrocarbons		1.16	0.085								<u> </u>		
		NO2		25.58	1.88					· · · · · · · · · · · · · · · · · · ·	i				<u> </u>
							<u>. </u>		· .		<u> </u>			<u> </u>	
														i:	
											<u> </u>				<u> </u>
				· ·											
			N												

GROUND ELEVATION OF FACILITY ABOVE MEAN SEA LEVEL 10
TACB STANDARD CONDITIONS ARE 68° F AND 14.7 PSIA [RULE 131.01.00.001(55)]

General Instructions:

- 1. Identify each emission point with a unique number for this plant site, consistent with emission point identification used on plot plan, previous permits and Emissions Inventory Questionnaire. Limit emission point number to 8 character spaces. For each emission point use as many lines as necessary to list air contaminant data. Typical emission point names are: heater, vent, boiler, tank, reactor, separator, baghouse, fugitive, etc. Abbreviations are OK.
- 2. Typical component names are: air, H₂O, nitrogen, oxygen, CO₂, CO, NO_x, SO₂, hexane, particulate matter (PM), etc. Abbreviations are OK.
- 3. Concentration data is required for all gaseous components. Show concentration in volume percent of total gas stream.
- 4. Pounds per hour (# /HR) is maximum emission rate expected by applicant.
- 5. Tons per year (T/Y) is annual maximum emission rate expected by applicant, which takes into account process operating schedule.
- 6. As a minimum applicant must furnish a facility plot plan drawn to scale showing a plant benchmark, latitude and longitude correct to the nearest second for the benchmark, and all emission points dimensioned with respect to the benchmark as required by General Application, Form PI-I. This information is essential for calculation of emission point UTM coordinates. Please show emission point UTM coordinates if known.
- 7. Supply additional information as follows if appropriate:
 - Stack exit configuration other than a round vertical stack. Show length and width for a rectangular stack. Indicate if horizontal discharge with a note. Stack's height above supporting or adjacent structures if structure is within 3 "stack heights above ground" of stack. If emission point is a flare, show flare data on Table 8.

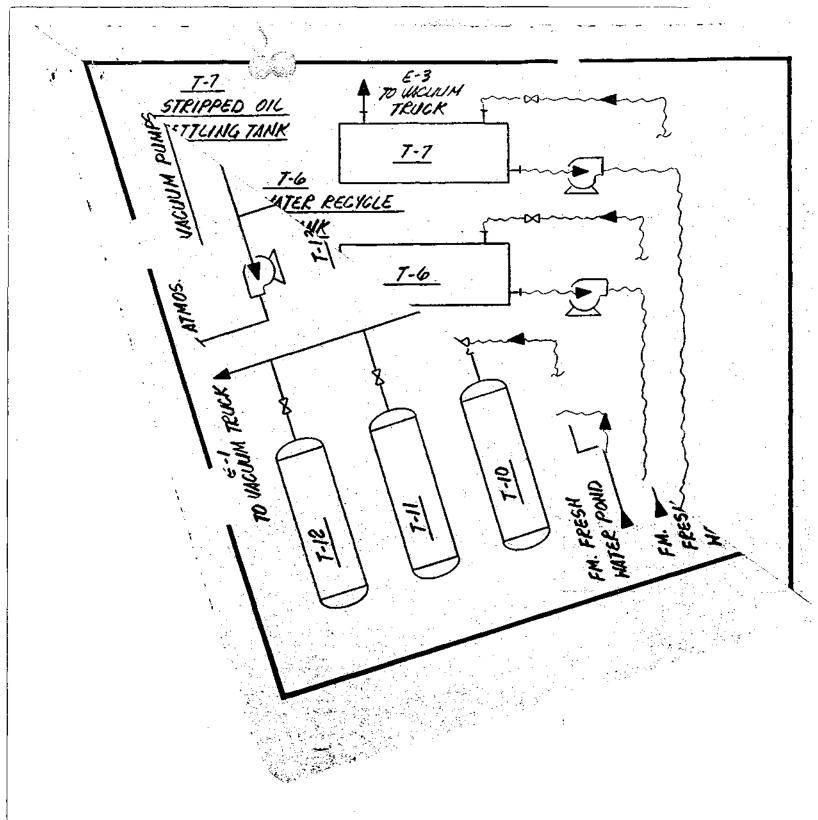
R Normally used for funitive sources. Show dimensions of a minimum size rectangle which will "enclose" all fugitive sources included in this emission point number.

TABLE 6
BOILERS AND HEATERS

Type of Device:	Motor	Heater	· · · · · · · · · · · · · · · · · · ·	::	Manufac	cturer:		F & T		•	<u> </u>
Number from flow of		<u>neater</u> H-1			Model N			TX-11584	1		
	<u>-</u>			ARACTI							
Type Fuel	Cher	nical Comp	osition	Inlet A	ir Temp	o _F		Fuel	Flow R		
Diesel	•	(% hy Weig	,,,,		reheat			erage 00 1b/h	' De	sign Maxi 8,000 Lb/Hr.	
Oil					oss Heati			Total Air Su	pplied		
Capecify units Average Design Maximum								cofm*			
			HEA	T TRAN		MEDIU		<u>(¥1)'</u>		···········	(VOE)
Type Transfer Media	ım	Temper	ature ^O F		ressure ()	•		Flow	Rate (s	pecify un	its)
(Water, oil, etc.)		Input	Output	It	put	Out	put	Average		Design M	faximum
Water	200°F	164 164 10.4 10.4					м	17.3 GPM			
" 		·	OPERA	TING C	HARAC	TERIS	TICS		•		
Ave. Fire Box Temp at max. firing rate		Fire Box V (from d	olume (ft. ³ rawing)),				Fire Box firing rate		in F	nce Time ire Box ing rate (sec)
1300°F	19 2	cu. ft.	approx	•			-	-		1.82 s	sec.
	_ 			STACK I	PARAMI	ETERS	;		-		
Stack Diameters	Stack	Height	1	Stack G					Stack	Gas	Exhaust
			(@Ave.Fu	el Flow	Rate) (@Max.	Fuel 1	Flow Rate)	Temp	o _F	scfm
30"	10	ft.					21. ft/	4 sec :	6(00°F	6300
<u> </u>			CHAR	ACTERI	STICS C	F OU	TPUT				
Material Chemical Composition of Exit Gas Released (% by Volume)											
Particulate				2.33	1b/hr			342 1ь/у	r		
SO2	1		16	55.10			24	270			
	1			2 22							
SO3			,	2.33			1	342 710			
				2.33 11.63 1.16 25.58				342 1710 170 1760			- ·

Also supply an assembly drawing, dimensioned and to scale, in plan, elevation, and as many sections as are needed to show clearly the operation of the combustion unit. Show interior dimensions and features of the equipment necessary to calculate in performance.

^{*} Standard Conditions: 70°F, 14.7 psia



STORAGE TANK SUMMARY

Three copies of this form must be submitted for each storage tank.

ł				y, INDIVIOUAL OW CONSTRUCTION			L AGENCY UNDE	R WHICH A	PPLICATION
2. TANK	LOCATION: Fre	_	•						· • • • • • • • • • • • • • • • • • • •
3. TANK	IDENTIFICATION	(NUMBER OR N	AME):	r-l Diese	1 011	Day Tan	k		
4. TANK	CAPACITY:		В	ARRELS		1.008	GALLONS		
5, TANK	DIMENSIONS: DIA	METER 31	8" "	EIGHT		LENGTH1	2'0"	F10TH	
6. TANK	SHAPE:	CYLIN	DRICAL 🖾	ЗРНЕ В I				ESCRIBE	
7. TANK	MATERIALS OF CO	NSTRUCTION:	STEEL [V]	10	🗖		07HER	PECIFY	
8. TANK	PAINT:	CHALKING	W1137E 🗀	LIGHT GREY YOU YOU	OF ⊠	٨	10M3HU4 🔲 0	ARK COLOS	OR HO PAINT
9, TANK	CONDITION:		6000 🗀		AIN 🖾		PODA 🔲		
10. TANK	STATUS:	NEW CONSTR	UCTION	ALTERAT	10N 🗀	Exist	ing		
9	OF TANK:			PRESS	_	INTERNALLY	HEATED		UNDERGROUND .
	K ALL APPLICABI				10P 🗀		ISULATED 🔲		П АЗНТО
P2. 1F T/		A FLOATING RO F ROOF: DOUBL	-	HE FOLLOWING IN	ORMATICA	N:	OTHER 🔲 C	VE4CB186	
l			SINGLE -	_	D		-		<u>-</u>
	TYPE OF	F EMPLI	IVETED -		060		OTHER 🔲		
13. IF T/			E OF ROOF OR	COVER (OR NONE	AT ALL),	DESCRIBE:			
14, VENT	VALVE DATA: IN	DICATE TYPE,	NUMBER, SETT	INGS, AND VAPOR D	I SPOSAL	:			·
		Number	PRESSURE	VACUUM			DISCHARGING 1		
	E		SETTING	SETTING	ATM	IOSPHENE	VAPOR CONTR	0L	FLARE
	PRESSURE							_	
	VACUUM								
	OPEN	1			1-	X			
15. NAME	1	APORS, GASES	OR MIXTURES	OF SUCH MATERIAL	S TO BE	STORED IN	THIS TANK:	4	40
l	BIRGRY ATT	-		IALS ARE TO BE S	DEM	31TY:	LB5/GAL	. (04).	40 °A.P.I.
		O.s			MAXEMU	TARBOMRE WI	UREUF	Ambia	ent
17. IF M	ATERIAL STORED	IS A PETROLE	IM PRODUCT OF	ANY OTHER TYPE	OF ORGA	NIC MATERIA	L, SUPPLY THE	E FOLLOW!	NG INFORMATION
FOR	EACH MATERIAL:	LBS.	REID (OR)	0.02. Las. +	ER 59. I	N. ABSOLUT	E AT 90	0,	
ļ.							FOR HEAVY	PETROLEUM	PRODUCTS ONLY:
	TIAL BOILING PO	INT:	_0#				FLASH POIN	7:	
	ATIONAL DATA:	•.		BARRELS PER H	Dum	(ng)		GALLO	NS PER HOUR
				OF TANK SHELL T					
1				BARRELS PER D					S PER DAY .
ļ ,,	IK TURNOVERS PER	YFAR:	20						
19. IF M	TERIAL STORED	S A SOLUTION	I, SUPPLY THE	FOLLOWING INFOR	MATION:				
,			·······	MANE OF MATERIAL	01550LY	ED:			
	NCENTRATION OF TERIAL DISSOLVE	D:	. % BY WEIGHT	fon)	% s	Y VOLUME	{o#	<u></u>	/GALLON
20. IF MA	TERIAL STORED I	S A GAS OR A	LIQUIFIED G	AS WHICH IS NOT	A PETROL	EUM PRODUC	T, SUPPLY THE	FOLLOWIN	G INFORMATION:
l				IFY THE MATERIAL			0,		
<u> </u>	ESSURE AT WHICH	MATERIAL IS	STORED:	L85, PE	K SQ. 14	. GAGE AT ~			



STORAGE TANK SUMMARY

Three copies of this form must be submitted for each storage tank.

								**
۲.		NESS LICENSE UBMITTED:			INDIVIDUAL OWNER		NTAL AGENCY UNDER W	HECH APPLICATION
2.	TANK	LOCATION:	FREEPORT,		· · · · · · · · · · · · · · · · · · ·	/		
3.	TANK	IDENTIFICATI	ON (NUMBER OR I	AME): T-	2 Main D	iesel Oil	Storage Tank	
4.	TANK	CAPACITY:		BARI	ELS		GALLONS 1	9,140
5.	TANK	DIMENSIONS:	DIAMETER 1	D* 711 HE 14	29 1 O''	LENGTH .		
6.	TANK	SHAPE:	CAFII	HORTCAL 🔼	SPHERICAL	. 🗆 .	THER SHAPE DESC	A 1 B E
7.	TANK	MATERIALS OF	CONSTRUCTION:	STEEL 💟	4001		OTHER 🔲 SPEC	177
8.	TANK	PAINT:	CHALKEN	G WHITE LI	GHT GREY OX XXXX		A LUMENUM DARK	COLOR OR NO PAINT
9.	TANK	CONDITION:		G000 🗖	FAII		POOR 🗀	
10.	TANK	STATUS:	NEW CONSTI	NUCT FON 🔲	ALTERATIO	Exi	sting	
۱١.		OF TANK:		ED ROOF X	PRESSUR	INTERNA	ALLY MEATED .	UNDERGROUND 🗔
<u> </u>			ABLE) FLOATI		OPEN TO		INSULATED 🔲	OTHER [
‡2.	JF T				FOLLOWING INFOR		_	
		TYP	OF ROOF: DOUB	_	PONTOO	_	_	R18E
			OF SHELL	SINGLE L	OOUBLE	=		** 18E
13		C	NSTRUCTION:	RIVETED L.	WELDEI	_	OTHER DESC	RIBE
ш				·	VER (OR NONE AT	·	ĐE:	· · · · · · · · · · · · · · · · · · ·
۱ ⁴ .	VENT	VALVE DATA:	INDICATE TYPE,		S AND VAPOR DES	POSAL:	DISCHARGING TO:	(cureu)
			NUMBER	PAESSURE SETTING	VACUUM SETTING	ATMOSPHERE		FLARE
		COMBINATI	ON					
•		PRESSURE						· ·
١		VACUUM						
		OPEN	1			Х		
15.	NAME	iesel 01	VAPORS, GASES	OR MIXTURES OF	SUCH MATERIALS	TO BE STORED DENSITY:	IN THIS TANK:	(or) 40 OA.P.I.
16				LISTED MATERIAL	S ARE TO BE STO	RED IN THIS T		Amhient
17.	MIN'	MUM TEMPERAT	ED IS A PETROLE	UM PRODUCT OR A	YY OTHER TYPE OF	ORGANIC MATE	RIAL, SUPPLY THE FO	OLLOWING INFORMATION
	FOR	FACH MATERIA	L: (ATTACH ADDI	TIONAL SHEETS.				
	VAI	POR PRESSURE:		. REID (ON)		34. IN. A630		ROLEUM PRODUCTS ONLY:
L			POINT:	_0 _F	·- 	·	FLASH POINT:	o _F
18		ATHONAL DATA:			SARRELS PER HOUI	(OR)		. GALLONS PER HOUR
					TANK SHELL TO		5	
	_	ERAGE THROUGH			BARRELS PER DAY			
			PER YEAR:	2		,		
19.				N, SUPPLY THE FO	LLOWING INFORMA	TION:		
ŀ					E OF MATERIAL D			
		ONCENTRATION Aterial Disso		_ % BY WEIGHT	(90)	% BY VOLUM	E (OR	185./GALTON
20	. IF M	ATERIAL STORE	D IS A GAS OR	LIQUIFTED GAS	WHICH IS NOT A	ETROLEUM PRO	DUCT, SUPPLY THE FO	LLOWING INFORMATION:
					THE MATERIAL:			
	PI	RESSURE AT WE	ICH MATERIAL E	S STORED:	LBS. PER :	SO. IN. GAGE A	ΛΤO _F	

1



STORAGE TANK SUMMARY

1	ESS LICENSE BMITTED:	NAME OF CORPOR	•	Ĭ.			NTAL AGENCY UN	DER WHICH	APPLICATION
2. TANK	LOCATION:	FREEPORT.		<u> </u>		.,			
3. TANK	IDENTIFICATI	ON (NUMBER OR F	NAME):	T-3	Fresh V	later Tank	<u> </u>		
4. TANK	CAPAC(TY:			BARRELS			GALLONS	22,400	
5. TANK	DIMENSIONS:	DIAMETER15	'3½"	HELGHT .	16'0"	LENGTH		# 10TH	
6. TANK	SHAPE:	CYL1	HORICAL 🖾		SPHERICA		THER SHAPE	DESCRIBE	
7. TANK	MATERIALS OF	CONSTRUCTION:	STEEL X		#00	• 🗆	ОТНЕЯ 🔲	SPECIFY_	
8. TANK	PAINT:	CHALKIN	G WHITE 🗀	LIGHT	GREY ON YIM	<u> </u>	A LOM I NON 🔲	DARK COL	OR OR HO PAINT
9. TANK	CONDITION:		6000		FAI	R 🔯	POOR 🗀		
10, TANK	STATUS:	NEW CONST	RUCT FON .		ALTERATIO	Exi	sting		
II. TYPE	OF TANK:	Fix	ED ROOF X		PRESSUR		ALLY HEATED		UNDERGROUND
(CHE	CK ALL APPLIC	ABLE) FLOATI	NG ROOF 🔲		- OPEN TO	• 🗆	INSULATED		0THER -
12. IF T	ANK IS TO HAY	E A FLOATING R	OOF, SUPPLY	THE FOL	LOWING INFOR	MATION:	·- <u>-</u>		
		OF ROOF: DOUB	_		PONTOO		ОТНЕЯ 🔲	DESCRIBE	
	TYPE	OF SEAL:	SINGLE -		DQUBL	. 🗆	OTHER 🔲		
	TYPE	OF SHELL	RIVETED -		WELDE		OTHER -	DESCRIBE	
13. IF TA		E ANY OTHER TY		OR COVER					
II4. VENT	VALVE DATA:	INDICATE TYPE,				PUSAL:	DISCHARGING	TO: Irve	
		. Number	PRESSUA SETTIN		VACUUM SETTING	ATMOSPHERE			FLARE
	COMBINATI	ON			-				
	PRESSURE	<u> </u>							
]	YACUUM								
1	OPEN	1				X			
15. NAME	ALL LIQUIDS.	V.PORS, GASES	OR MIXTURE	S OF SUC	H MATERIALS	TO BE STORED	IN THIS TANK:	fact	OA.P.I.
16, TE-P	RATURES AT V	Water WHICH THE ABOVE	LISTED MAT	ERIALS A	RE TO BE STO	RED IN THIS T	ANK .		•
1 MIM1	MUM TEMPERAT	UREOF				MAXEMUM TEMPE	RATUREOF	Ambie	nt
		ED IS A PETROLE L: (ATTACH ADDI				· URGANIC MATE	ERIAL, SUPPLY	INE FULLOW	ING INFORMATION
		L#\$.				30. IN. A850	LUTE_AT	0F	
	W141 BA11 100	******	۸.						M PRODUCTS ONLY:
}	TIAL BOILING	POINT:					FLASH PO	INT:	<u>°</u> ,
		NATE:		BARR	ELS PER HOU	R (or)		GAL1	ONS PER HOUR
		(AVERAGE DIST							··· ·
		PUT:							ONS PER DAY .
1									
19, IF M	TERIAL STORE	D IS A SOLUTION	N, SUPPLY TO	HE FOLLO	NING INFORMA	TION:			<u>:</u>
•		f:							
	MCENTRATION .		T AU						
20. IF MA	TERIAL STORF	LYED:	LIQUIFIED	GAS WHIC	H IS NOT A	PETROLEUM PRO	E (OR DUCT, SUPPLY T	HE FOLLOW	ING INFORMATION:
PA	ESSURE AT WH	ICH MATERIAL IS	S STORED:		_ L85. PER	SQ. IN. GAGE	ATOF		

STORAGE TANK SUMMARY

					_								
٦,		NESS L					STRUCTION			L AGENCY UND	ER WHICH	APPLICATION	
2.	TANK	LOCAT		REEPORT,				- 					
3.	TANK	IDENT	FICATION	INUMBER OR A	IAME):	T-4	Wash Wa	iter	Vacuum	Tank			
4.	TANK	CAPAC	TY:			BARREL:	5			GALLONS	1177		
5.	TANK	DIMENS	10NS: 01/	7 * (. HE EGHT			LENGTH _ 3	6'0"	#10TH		
6.	TANK	SHAPE		CYL FF	IDRICAL 🖾		SPHERICA	<u>, 🗆</u>	ОТН	A SHAPE	DESCRIBE		
7.	TANK	MATER	ALS OF C	INSTRUCTION:	STEEL 💢		#00	<u> </u>		OTHER	SPECIFY_		
8.	TANK	PAINT:	!	CHALKING	******	LIGHT	GREY YOR YORK	E 🔯		LUM I NUM	DARK COL	OR OR NO PAINT	0
9.	TANK	CONDI	TION:		G000 🗆		FAI	* 🔯		Poor 🔲			
10.	TANK	STATU	S:	NEW CONSTR	OCTION		ALTERATIO	* <u> </u>	Exist	ing			
11,	. TYPE	OF TA	NK:	FIX	ED ROOF 🔲		PRESSUR	• 🗆	INTERNALLY	HEATED		UNDERGROUND	Ō
L				LE) FLOATI			OPER TO			SULATED 🖾		OTHER	
12.	IF T	ANK IS	TO HAVE	A FLOATING R	OOF, SUPPLY	THE FO	LLOWING INFO	MATEO	N:				
I			TYPE OF	F ROOF: POUR	LE DECK 🔲		PONTOO	* 🗀	•	OTHER 🔲	DESCRIGE		
			TYPE O	F SEAL:	SINGLE -		DOUBLE			OTHER 🔲	DESCRIBE		
l			TYPE O	F SHELL	RIVETED [WELDE	. –		OTHER 🔲			_
13.	. IF T	ANK IS	TO HAVE			OR COVER	OR NONE AT		DESCRIBE:		DESCRIBE		_
			TO TIME		L OF ROOF	w 0012	· · · · · · · · · · · · · · · · · · ·	- ALC: 1	DESCRIBE:				
14.	. VENT	VALVE	DATA: IN	DICATE TYPE,	NUMBER, SE	TTINGS .	AND VAPOR DIS	POSAL					
				NUMBER	PRESSUR		VACUUM			DISCHARGING			
	Not	ne			SETTIN	e	SETTING	ATM	10SPHERE	VAPOR CONT	ROL	FLARE	
i		Cos	BINATION					<u> </u>	<u>.</u>				
		Pas	ESSURE					ļ		<u> </u>			
		VA	CUUM	<u> </u>									
l		OP	EH					<u> </u>		<u> </u>			
15,	NAME			APORS, GASES	OR MIXTURE	S OF SU	CH MATERIALS	TO BE	STORED IN	THIS TANK:	. (on)	QA.	
16.	TEMP	ERATUR	Water ES AT WHI	CH THE ABOVE	LISTED MAT	ERIALS A	ARE TO BE STO	RED II	N THIS TANK	·			
l	MIN	MUM TE	MPERATURE	OF				MAXIM	IM TEMPERAT	UREOF	Amble:	ıt	
ľ7.								ORGA	NIÇ MATERIA	L, SUPPLY T	HE FOLLOW	ING INFORMATI	UN
•				(ATTACH ADDI			LES, PER	59. (M. ABSOLUT	E AT	_0+		
ŀ				INT:						FOR HEAVY	PETROLE	M PRODUCTS ON	0,
14			DATA:							FLASH POI	N1:		
[`°				e:		BAR	RELS PER HOU	R	(on)		GALI	ONS PER HOUR	
							INK SHELL TO						
}	AV	ERAGE	THROUGHPU	r:		848	RELS PER DAY		(OR)		GALL	ONS PER DAY	٠.
l	TA	NK TUR	IOVERS PE	T YEAR:									_
19.					, SUPPLY TO	E FOLLO	WING INFORMA	TION:					
	N	AME OF	SOLVENT:			HANE O	F MATERIAL D	1 5 5 OL Y	EO:			•	
ļ			ATION OF			.=	toni						
20	M.	A I E O I A	STOPEN	0:	- * BY WEIGH	GAS WHI	(OR)	PETROL	EUM PRODUC	T. SUPPLY TH	E FOLLOW	ING INFORMATIO	N:
1~	- 14' IM	- year DAG	, DIVACO I	5 F GA3 OR F			E HATERIAL:			· · · · · · · · · · · · · · · · · ·			
	P	RESSUR	AT WHICH	MATERIAL IS			LOS, PER		. GAGE AT .	0,			
_													



STORAGE TANK SUMMARY

	IESS LICENSE NAM IBMITTED:		•			AL AGENCY UNDER I	HICH APPLICATION
2. TANK	LOCATION:	•	EPORT, TEX	ING & CONSTI	CUCTION. IN	<u> </u>	
3. TANK	IDENTIFICATION		ALET.	r-5 Solids	Knockout P	ot.	
4. TANK	CAPACITY:			RELS	<u> </u>		,000
5. TANK	DIMENSIONS: DIA	METER) ⁹⁹ HE I	GHT	LENGTH	618" w101	TH
6. TANK	SHAPE:	CYLIN	DRICAL 🔼	SPHERICA	OT	ER SHAPE DESC	
7. TANK	MATERIALS OF CO	NSTRUCTION:	- -		<u>. 🗆</u>	OTHER SPEC	HEY
8. TANK	PAINT:	CHALKING	WHATE 🔲 Q	VELLOW VELLOW		ALUMINUM DARI	COLOR OR NO PAINT
9, TANK	CONDITION:		6000 🔀	FAI		POOR 🔲	
10. TANK		NEW CONSTR		ALTERATIO	DATOLI		
	OF TANK:		O ROOF 🔲		E 🖾 INTERNALI	LY HEATED 🔛	UNDERGROUND L
(CHEC	K ALL APPLICABL	LE) FLOATIN	16 ROOF	OPEN TO	<u>- Li</u>	INSULATED 🔲	· OTHER 🗀
12. IF T			·	E FOLLOWING INFO	MATION:		
}	TYPE OF	ROOF: DOUBL	,E DECK 🔲	PONŤQO	,	OTHER 🔲 DESC	:R186
1		SEAL:	SINGLE 🔲	80U8L		OTHER 🔲 DESC	E
1	TYPE OF	TSHELL TRUCTION: P	IVETED -	#ELDE	• 🗆	OTHER 🔲 0650	CRIBE
13. IF TA			E OF ROOF OR C	OVER FOR HONE AT	ALL), DESCRIBE	:	_
14. VENT	VALVE DATA: IN	DICATE TYPE,	NUMBER, SETTI	IGS AND YAPOR DIS	POSAL:		
Non	e	NUMBER	- PRESSURE	VACUUM		DISCHARGING TO:	
			SETTING	SETTING	ATMOSPHERE	VAPOR CONTROL	FLARE
j	COMBINATION			- 	<u> </u>		
ļ	PRESSURE						
Ì	VACUUM					. 	
	OPEN	<u> </u>			<u> </u>		<u> </u>
	Water			SUCH MATERIALS	0EH\$ f TY :	L85/GAL.	(on)OA.F.1.
			LISTED MATERIA	LS ARE TO BE STO	RED IN THIS TAN	K: Tureo A	mbient
17. IF M	MUM TEMPERATURE ATERIAL STORED	IS A PETROLE	M PRODUCT OR	ANY OTHER TYPE OF	ORGANIC MATER	IAL, SUPPLY THE F	OLLOWING INFORMATION
FOR I	EACH MATERIAL:	(ATTACH A001)	TIONAL SHEETS,	IF NECESSARY).			
VAP	OR PRESSURE:	L05.	REID (OR)	LOS. PER	SQ. IN. ABSOLU		ROLEUM PRODUCTS ONLY:
INI	TIAL BOILING PO	INT:	_o_			FLASH POINT:	
	TEONAL DATA:						
ł				. BARRELS PER HOU			_ GALLONS PER HOUR
AVE	RAGE OUTAGE: (4	VERAGE DISTA	NCE FROM TOP O	F TANK SHELL TO	LIQUID SURFACE)	 1	FT
AVE	RAGE THROUGHPUT	' 		BARRELS PER DAY	(on)	· · · · · · · · · · · · · · · · · · ·	GALLONS PER DAY .
	K TURNOVERS PER		0.000	St 1 AWA 1.5 11.50 - 11	7100	<u> </u>	
	•		•	OLLOWING INFORMA			
	ME OF SOLVENT: . NCENTRATION OF		MA	ME OF MATERIAL D	ISSOLVEO:	· · ·	
MA	TERIAL DISSOLVE	o:	. % BY WEIGHT	(an)	% BY VOLUME	(or	_ LBS./GALLOH
20. IF MA	YERIAL STORED I	S A GAS OR A	LIQUIFIED GAS	WHICH IS NOT A	PETROLEUM PRODU	CT, SUPPLY THE FO	CLUWING INFORMATION:
1	•			Y THE MATERIAL:		·	<u> </u>
	£85085 .*	. Witeelal le	STORED.	L85. PER	SO. IN. GAGE AT	Oe	

STORAGE TANK SUMMARY

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'`	BUSINES IS SUBN			•	, INDIVIDUAL OWNERS		L AGENCY UNDER W	HICH APPLICATION
2.	TANK LO	CATION:	FREEPO	ORT, TEXAS	S			
3.	TANK LO	ENTIFICATION	(NUMBER OR N	(AME) :	T-6 Water F	Recycle Tank		
4.	TANK CA	PACITY:		8/	ARRELS		GALLONS]	9.323
5.	TANK DI	MENSIONS: DIA	METER	611 н	E I GHT	LENGTH	91611	н
6.	TANK SH	APE:	CYLIA	IORICAL 🔯	SPHERICA	L 🔲 ОТН	ER SHAPE 🔲 DESC	3018
7.	TANK MA	TERIALS OF CO	NSTRUCTION:	STEEL X	#00	• 🗆	OTHER SPEC	IFY
8.	TANK PA	INT:	CHALKING	WHITE [FIGHT GREY XXXXXXX		LUMINUM DARK	COLOR OR NO PAINT
9.	TANK CO	NDITION:	. <u></u>	G000 🔲	FAI	a 🔀	POOR 🔲	
to.	TANK ST	ATUS:	NEW CONSTR	UCT10H	ALTERATIO	• Exis	ting	
11.	TYPE O	F TANK:	FIXE	ED ROOF 🔀 🛒	PRESSUR	E 🔲 INTERMALL	Y HEATED 🔲	UNDERGROUND .
	(CHECK	ALL APPLICABL	.E) FLOATIF	16 ROOF	OPEN TO	• 🗀	NSULATED 🔲	OTHER 🔲
12.	IF TAN	IS TO HAVE	FLOATING R	OOF, SUPPLY TI	HE FOLLOWING INFO	SMATION:		
Ì	7*-		ROOF: DOUBL		PONTOO		OTHER DESC	R106
l				SINGLE [00481	=	=======================================	
l		TYPE OF Type of	CHELL			=		#10E
Ļ			NOCTION.	HVETED L.	#ELDE		OTHER 🔲 DESC	R10E
۱3,	IF TANK	IS TO HAVE A	MY OTHER TYP	PE OF ROOF OR	COVER (OR NONE AT	ALL), DESCRIBE		
14	VENT V	LVE DATA: IN	CATE TYPE.	NUMBER. SETT	INGS AND VAPOR DIS	POSAL:		····
•				PRESSURE	VACUUM	1	DISCHARGING TO:	(CHECK)
•			NUMBER	SETTING	SETTING	ATMOSPHERE	VAPOR CONTROL	FLARE
i		COMBINATION		-				
1		PRESSURE						
1		VACUUM				i		
		OPEN	1		- 	v	 	
15	NAME 41	4	PORS GASES	OR MIXTURES	OF SUCH MATERIALS	TO BE STORED AN	THIS TANK:	L
Ľ	TOME AL	Was	h Water	- miniones	OF SUCH MATERIALS	DENSITY:	34 LOS/GAL.	(ox)OA.F.1.
16.				LISTED MATER	IALS ARE TO BE STO	RED IN THIS TAN	C: TUREOF Ami	bient
17	IF MATE	M TEMPERATURE	S A PETROLEI	IM PRODUCT OR	ANY OTHER TYPE OF	ORGANIC MATERI	AL. SUPPLY THE FO	OLLOWING INFORMATION
[]					, IF NECESSARY).			
1		H MATERIAL:	INIINOI NODI					
1					LOS. PER	80. IN. ABSOLUT		
	VAPOR	PRESSURE:	LES.	REID (OR) -	LOS. PER	10. IN. ABSOLUT	FOR HEAVY PET	ROLEUM PRODUCTS ONLY:
	VAPOR	PRESSURE:	LES.	REID (OR) -	LOS. PER	30. IN. ABSOLUT		ROLEUM PRODUCTS ONLY:
18.	VAPOR INITI OPERATI	PRESSURE:	LOS.	REID (OR) -		3	FOR HEAVY PET FLASH POINT:	•,
18.	VAPOR INITE OPERATI MAXIMUM	PRESSURE:	INT:	#EID (OR) _Op	GARRELS PER HOU	a (on) <u>3</u>	FOR HEAVY PET FLASH POINT:	GALLONS PER HOUR
18.	VAPOR ENETE OPERATI MAXIMUM AYERA	PRESSURE: AL BOILING PO ONAL DATA: FILLING RATE GE OUTAGE: (A	INT:	REID (OR) =	_ GARRELS PER HOU OF TANK SHELL TO	A (OR) 3	FOR HEAVY PET FLASH POINT:	GALLONS PER HOUR
18,	VAPOR ENETE OPERATI MAXIMUM AYERA	PRESSURE:	INT:	REID (OR) _ OF	GARRELS PER HOU	a (on) <u>3</u>	FOR HEAVY PET FLASH POINT:	•,
	VAPOR ENITE OPERATI MAXIMUM AVERA AVERA TANK	PRESSURE: AL BOILING PO ONAL DATA: FILLING RATI GE OUTAGE: (A GE THROUGHPUT TURNOVERS PER	INT:	REID (OR) - OF INCE FROM TOP	GARRELS PER HOU OF TANK SHELL TO BARRELS PER DAY	A {OR}3 LIQUID SURFACE]	FOR HEAVY PET FLASH POINT:	GALLONS PER HOUR
	VAPOR ENITE OPERATI MAXIMUM AVERA AVERA TANK	PRESSURE: AL BOILING PO ONAL DATA: FILLING RATI GE OUTAGE: (A GE THROUGHPUT TURNOVERS PER	INT:	THE TO THE	GARRELS PER HOU OF TANK SHELL TO BARRELS PER DAY	R (OR) 3	FOR HEAVY PET FLASH POINT:	GALLONS PER HOUR T GALLONS PER DAY
	VAPOR INITE OPERATI MAXIMUM AVERA AVERA TANK IF MATE	PRESSURE: AL BOILING PO ONAL DATA: FILLING RATE GE OUTAGE: (A GE THROUGHPUT TURNOVERS PER RIAL STORED I OF SOLVENT:	INT:	THE TO THE	GARRELS PER HOU OF TANK SHELL TO BARRELS PER DAY	R (OR) 3	FOR HEAVY PET FLASH POINT:	GALLONS PER HOUR T GALLONS PER DAY
19.	VAPOR ENITE OPERATI MAXIMUM AVERA AVERA TANK IF MATE NAME CONC	PRESSURE: AL BOILING PO ONAL DATA: FILLING RATI GE OUTAGE: (A GE THROUGHPUT TURNOVERS PER REAL STORED I OF SOLVENT: ENTRATION OF	INT:	REID (OR)OF INCE FROM TOP O I, SUPPLY THE	GARRELS PER HOU OF TAME SHELL TO BARRELS PER DAY FOLLOWING INFORMATION OF MATERIAL D	R (OR)3 LIQUID SURFACE). (OR) TION: 1350LVEO:Hyd	for HEAVY PET FLASH POINT: 300 2 rocarbons, (GALLONS PER HOUR FT GALLONS PER DAY Chemicals
19.	VAPOR ENITE OPERATI MAXIMUM AVERA AVERA TANK IF MATE NAME CONC	PRESSURE: AL BOILING PO ONAL DATA: FILLING RATI GE OUTAGE: (A GE THROUGHPUT TURNOVERS PER REAL STORED I OF SOLVENT: ENTRATION OF	INT:	REID (OR)OF INCE FROM TOP O I, SUPPLY THE	GARRELS PER HOU OF TAME SHELL TO BARRELS PER DAY FOLLOWING INFORMATION OF MATERIAL D	R (OR)3 LIQUID SURFACE). (OR) TION: 1350LVEO:Hyd	for HEAVY PET FLASH POINT: 300 2 rocarbons, (GALLONS PER HOUR FT GALLONS PER DAY Chemicals
19.	VAPOR ENITE OPERATI MAXIMUM AVERA AVERA TANK IF MATE NAME CONC	PRESSURE: AL BOILING PO ONAL DATA: FILLING RATI GE OUTAGE: (A GE THROUGHPUT TURNOVERS PER REAL STORED I OF SOLVENT: ENTRATION OF	INT:	THE CORD TOP	GARRELS PER HOU OF TAME SHELL TO BARRELS PER DAY FOLLOWING INFORMATION OF MATERIAL D	A (OR)	for HEAVY PET FLASH POINT: 300 2 rocarbons, (GALLONS PER HOUR T GALLONS PER DAY



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STORAGE TANK SUMMARY

							_			
I. BUSINESS LICENS IS SUBMITTED:			TION, COMPA GINEERIN	•				. AGENCY UNDEI	WHICH A	APPLICATION
2. TANK LOCATION:	FRE	EPOR1	, TEXAS	•						
3. TANK IDENTIFICA	TION (NUMBE	R OR N	AME):	T-7	Strippe	d 011	Sett1	ing Tank		
4. TANK CAPACITY:				BARRELS				GALLONS	32,092	
5. TANK DIMENSIONS	DIAMETER.			HE I GHT _	915"	LEN	ютн <u>4</u>	<u>0'0" -</u>	от»1	1'10"
6. TANK SHAPE:		CYLIN	DRICAL 🔲		SPHERICAL		OTHE	R SHAPE X O	ESCRIBE B	ECTANCULAR
7. TANK MATERIALS	OF CONSTRUC	TION:	STEEL 🔼		4001	<u> </u>		OTHER 🔲 SI	ECIFY	
8. TANK PAINT:	Сн	IALK ING	WH1TE	LIGHT	GREY AN ALVA	(X)	A	LUMIKUM 🔲 D.	NEK COLO	R OR NO PAINT
9, TANK CONDITION			6000 🗀_		FAI	· 🔯		POOR 🔲		
10, TANK STATUS:	NE W	CONSTR	UCTION 🔲		ALTERATIO	· O	Exist	ino		
II. TYPE OF TANK:		FIXE	D ROOF		PRESSUR	INI 🗆		HEATED 🔲		UMBERGROUND
(CHECK ALL APP	ICABLE? F	FLOATEN	G ROOF 🔲		OPEN TO	<u>, </u>	IN	SULATED 🔲		OTHER 🔲
12. IF TANK IS TO	IAVE A FLOAT	TING RO	OF, SUPPLY	THE FOLL	OWING INFOR	MATION:				
יז	PE OF ROOF:	. DOUBL	E DECK 🔲		PONTOO	Ġ	•	OTHER 🔲 D	SCRIBE _	
	PE OF SEAL:		SINGLE 🔲		DOUBLE			OTHER 🔲 D	SCR 8E _	,
7	PE OF SHELL CONSTRUCTIO		IVETED 🔲		WELDE	ò		OTHER 🔲 D	ESCRIBE _	
13. IF TANK IS TO I			E OF ROOF O	R COVER	OR NONE AT	ALL), DE	SCRIBE:			······································
14, VENT VALVE DAT	: INDICATE	TYPE,	NUMBER, SET	TINGS AN	ID VAPOR DIS	POSAL:				•
										. 1
	l Mina	4858	PRESSURI		VACUUM			DISCHARGING TO	3: (CMECI	K)
		ABER	SETTING		SETTING .	ATMOSP	HERE	VAPOR CONTRO		FLARE
COMBINA						ATMOSP	HERE			
Come in a Pressus	T10N 1		SETTING		SETTING .	_	HERE			
	T10N 1		SETTING		SETTING .	_	HERE			
PRESSUI VACUUM OPEN	T10N 1	L	1.0 PSI		0.5 PSI	X	HERE	VAPOR CONTRO		
PRESSUI VACUUM OPEN 15. NAME ALL LEQUI	TION 1	GASES	1.0 PSI		0.5 PSI	70 BE STO	HERE	VAPOR CONTRO	1	FLARE
PRESSUI VACUUM OPEN 15. NAME ALL LIQUII VICTOR	TION 1	GASES	1.0 PSI	of Such	SETTING 0.5 PSI MATERIALS E TO BE STO	TO BE STO	RED IN	VAPOR CONTRO THIS TANK: LOS/GAL.	(on)	FLARE OA.P.t.
PRESSUI VACUUM OPEN 15. NAME ALL LIQUII Water 16. TEMPERATURES A MINIMUM TEMPER	s, v.Pors, Hydroca	GASES Thon ABOVE	1.0 PS1 OR MIXTURES S LISTED MATE	OF SUCH	SETTING 0.5 PSI MATERIALS E TO BE STO	TO BE STO	RED IN	THIS TANK: LOS/GAL.	(on).	FLARE OA.P.E.
PRESSUE VACUUM OPEN 15. NAME ALL LEQUE Water 16. TEMPERATURES A MINIMUM TEMPER 17. IF MATERIAL ST	TION 1 E IS, VAPORS, HYDOOCA WHICH THE ATURE 0 RED IS A PE	GASES Thom ABOVE	OR MIXTURES S LISTED MATE	OF SUCH	SETTING 0.5 PSI MATERIALS E TO BE STO	TO BE STO	RED IN	THIS TANK: LOS/GAL.	(on).	FLARE OA.P.E.
PRESSUI VACUUM OPEN 15. NAME ALL LIQUII Water 16. TEMPERATURES A MINIMUM TEMPER	TION 1 E IS, VAPORS, HYDOTOCA WHICH THE ATUREO RED IS A PE IAL: (ATTACH	GASES TOON ABOVE FETROLEU	OR MIXTURES S LISTED MATE	OF SUCH	SETTING 0.5 PSI MATERIALS E TO BE STO THER TYPE OF	TO BE STO OEMST! RED IN TH MAXIMUM 1	ORED IN Y: IIS TANK EMPERATE	THIS TANK: LOS/GAL.: LOS/GAL.: LOS/GAL.: LOS/GAL.: LOS/GAL.:	(on).	FLARE OA.P.E.
PRESSUE VACUUM OPEN 15. NAME ALL LEQUE WATER 16. TEMPERATURES A MINIMUM TEMPER 17. IF MATERIAL ST FOR EACH MATER VAPOR PRESSUE	S, VAPORS, HYDOOCS WHICH THE ATUREO RED IS A PE	GASES TOOTH ABOVE FETROLEU H ADDIT	OR MIXTURES S LISTED MATE M PRODUCT (TIONAL SHEET REID (OR)	OF SUCH	SETTING 0.5 PSI MATERIALS E TO BE STO THER TYPE OF	TO BE STO OEMST! RED IN TH MAXIMUM 1	ORED IN Y: IIS TANK EMPERATE	THIS TANK: LOS/GAL.: LOS/GAL.: LOS/GAL.: AT'OF AI FOR HEAVY OF	(on) mbient followin	FLARE OA.P.E.
PRESSUE VACUUM OPEN 15. NAME ALL LEQUE Water 16. TEMPERATURES A MINIMUM TEMPER 17. IF MATERIAL ST FOR EACH MATER	S, VAPORS, HYDOOCS WHICH THE ATUREO RED IS A PE	GASES TOOTH ABOVE FETROLEU H ADDIT	OR MIXTURES S LISTED MATE M PRODUCT (TIONAL SHEET REID (OR)	OF SUCH	SETTING 0.5 PSI MATERIALS E TO BE STO THER TYPE OF	TO BE STO OEMST! RED IN TH MAXIMUM 1	ORED IN Y: IIS TANK EMPERATE	THIS TANK: LOS/GAL.: LOS/GAL.:	(on) mbient followin	PLARE OA.P.E. NG INFORMATION
PRESSUR VACUUM OPEN 15. NAME ALL LIQUII WATER 16. TEMPERATURES A MINIMUM TEMPER 17. IF MATERIAL ST FOR EACH MATER VAPOR PRESSUR INITIAL BOILT 18. OPERATIONAL DA	TION 1 E S, VAPORS, HYDOOCA WHICH THE ATURE O RED IS A PE AL: (ATTACHE: HG POINT:	GASES 3 Thon ABOVE F ETROLEU H ADDIT L001	OR MIXTURES S LISTED MATE M PRODUCT (IONAL SHEET REID (OR)	OF SUCH	SETTING 0.5 PSI MATERIALS E TO BE STO THER TYPE OF CESSARY). LOS. PER	TO BE STO OCHSET RED IN TH MAXIMUM 1 ORGANIC	RED IN Y: TANK EMPERATI MATERIA	THIS TANK: LOSS/GAL.: SIRE OF AS L, SUPPLY THE	(on). mbient FOLLOWIO p ETROLEUM :	PRODUCTS ONLY:
PRESSUR VACUUM OPEN 15. NAME ALL LIQUII WATEY 16. TEMPERATURES A MINIMUM TEMPER 17. IF MATERIAL ST FOR EACH MATER VAPOR PRESSUR INITIAL BOILT 18. OPERATIONAL DAT MAXIMUM FILLING	S, VAPORS, HYDOTOCS WHICH THE ATURE OF RED IS A PE AL: (ATTACHE) HIG POINT:A: RATE:A:	GASES ABOVE F ETROLEU H ADDIT	OR MIXTURES S LISTED MATE IM PRODUCT (FIONAL SHEET REID (OR)	OF SUCH	MATERIALS MATERIALS THE TO BE STO THER TYPE OF CESSARY). LOS. PER	TO BE STO OCHSET RED IN THAX HUM 1 ORGANIC SQ. IN.	ORED IN Y: IIS TANK EMPERATI MATERIA ABSOLUTI	THIS TANK: LOS/GAL. IRE OF AIL, SUPPLY THE AT FOR HEAVY F	(on). mbient FOLLOWID P ETROLEUM :	PRODUCTS ONLY:
PRESSUR VACUUM OPEN 15. NAME ALL LIQUI WATOY 16. TEMPERATURES A MINIMUM TEMPER 17. IF MATERIAL ST FOR EACH MATER VAPOR PRESSUR INITIAL BOILD 18. OPERATIONAL DATA MAXIMUM FILLING AVERAGE OUTAG	S, VAPORS, HYDOTOCA WHICH THE ATURE O REO IS A PE AL: (ATTACH E: RATE: E: (AVERAGE	GASES 3 rhon ABOVE F ETROLEU H ADDIT L05.	OR MIXTURES S LISTED MATE IM PRODUCT (FIONAL SHEET REID (OR)	OF SUCH	MATERIALS MATERIALS E TO BE STO THER TYPE OF CESSARY). LOS. PER ELS PER HOUSE K SHELL TO	TO BE STO DENSITY RED IN THE MAXIMUM 1 ORGANIC Sq. IN.	ORED IN Y: HIS TANK EMPERATI MATERIA ABSOLUTI 1 33	THIS TANK: LOS/GAL. IRE OF AT FOR HEAVY F FLASH POINT	(on). mbient FOLLOWIGH ETROLEUM GALLO FT	PRODUCTS ONLY:
PRESSUR VACUUM OPEN 15. NAME ALL LIQUI WATEY 16. TEMPERATURES A' MINIMUM TEMPER 17. IF MATERIAL ST FOR EACH MATER VAPOR PRESSUR INITIAL BOILD 18. OPERATIONAL DAT MAXIMUM FILLING AVERAGE THROU	S, VAPORS, HYDOTOCA WHICH THE ATURE OF RED IS A PE AL: (ATTACH E: RATE: E: (AVERAGE GHPUT:	GASES 3 Thom ABOVE FETROLEU H ADDIT L##.	OR MIXTURES S LISTED MATE IM PRODUCT (FIONAL SHEET REID (OR)	OF SUCH	MATERIALS MATERIALS E TO BE STO THER TYPE OF CESSARY). LOS. PER ELS PER HOUSE K SHELL TO	TO BE STO DENSITY RED IN THE MAXIMUM 1 ORGANIC Sq. IN.	ORED IN Y: HIS TANK EMPERATI MATERIA ABSOLUTI 1 33	THIS TANK: LOS/GAL. IRE OF AIL, SUPPLY THE AT FOR HEAVY F	(on). mbient FOLLOWIGH ETROLEUM GALLO FT	PRODUCTS ONLY:
PRESSUR VACUUM OPEN 15. NAME ALL LIQUI WATOY 16. TEMPERATURES A MINIMUM TEMPER 17. IF MATERIAL ST FOR EACH MATER VAPOR PRESSUR INITIAL BOILD 18. OPERATIONAL DATA MAXIMUM FILLING AVERAGE OUTAG	TION 1 E S, VAPORS, HYDOTOCA WHICH THE ATURE OF HED IS A PE IAL: (ATTACH E: RATE: E: (AVERAGE GHPUT: S PER YEAR:	GASES BTDOT ABOVE FETROLEU H ADDIT LOSS.	OR MIXTURES S LISTED MATE IM PRODUCT (FIONAL SHEET REID (OR)	OF SUCH	MATERIALS MATERIALS MATERIALS E TO BE STO MER TYPE OF CESSARY). LOS. PER ELS PER HOUSE R SHELL TO ELS PER DAY	TO BE STO OCHSET RED IN THAXIMUM 1 ORGANIC SQ. IN.	ORED IN Y: HIS TANK EMPERATI MATERIA ABSOLUTI 1 33	THIS TANK: LOS/GAL. IRE OF AT FOR HEAVY F FLASH POINT	(on). mbient FOLLOWIGH ETROLEUM GALLO FT	PRODUCTS ONLY:
PRESSUS VACUUM OPEN 15. NAME ALL LIQUIS WATEY 16. TEMPERATURES A' MINIMUM TEMPER 17. IF MATERIAL ST FOR EACH MATER VAPOR PRESSUS INITIAL BOILD 18. OPERATIONAL DAT MAXIMUM FILLING AVERAGE THROUGH TANK TURNOVES 19. IF MATERIAL STO NAME OF SOLV	S, VAPORS, HYDTOCA WHICH THE ATURE OF RED IS A PE AL: (ATTACHE IS A SO ENT: RED IS A SO ENT:	GASES 3 Thom ABOVE FETROLEU H ADDIT L##.	OR MIXTURES OR MIXTURES S LISTED MATE IM PRODUCT (FIONAL SHEET REID (OR) OF	GARNI E FOLLOW	SETTING 0.5 PSI MATERIALS E TO BE STO THER TYPE OF CESSARY). LOS. PER ELS PER HOUSE K SHELL TO ELS PER DAY ING INFORMA	TO BE STO DENSITY RED IN THAX MUM 1 ORGANIC SQ. IN.	PRED IN Y: HIS TANK EMPERATI MATERIA ABSOLUTE 3 33	THIS TANK: LOS/GAL. IRE OF AT FOR HEAVY F FLASH POINT	(on). mbient FOLLOWIGH ETROLEUM GALLO FT	PRODUCTS ONLY:
PRESSUR VACUUM OPEN 15. NAME ALL LIQUII WATER. 16. TEMPERATURES A MINIMUM TEMPER 17. IF MATERIAL ST FOR EACH MATER VAPOR PRESSUR INITIAL BOILI 18. OPERATIONAL DAY MAXIMUM FILLING AVERAGE OUTAG AVERAGE THROUGH TANK TURNOVER 19. IF MATERIAL STO NAME OF SOLV CONCENTRATION	TION 1 E S, VAPORS, HYDTOCA WHICH THE ATURE 0 RED IS A PE IAL: (ATTACH E: (AVERAGE GHPUT: S PER YEAR: RED IS A SO ENT: Y OF	GASES 3 Thon ABOVE F ETROLEU H ADDIT L#4.	OR MIXTURES S LISTED MATE IM PRODUCT (TIONAL SHEET REID (OR) OF	BARREP OF TAN GARRIE E FOLLOW NAME OF	SETTING 0.5 PSI MATERIALS E TO BE STO THER TYPE OF CESSARY). LOS. PER ELS PER HOUSE E SHELL TO ELS PER DAY ING INFORMA MATERIAL DE	TO BE STO OENSETT OF MAXIMUM TO ORGANIC SQ. IN.	PRED IN Y: IIS TANK EMPERATI MATERIA ABSOLUTI 3331	THIS TANK: LOSS/GAL.: SIRE OF AS L, SUPPLY THE FOR HEAVY F FLASH POINT	(OR). INDIENT FOLLOWIO FOLLOWIO FOLLOWIO FOLLOWIO GALLO	PRODUCTS ONLY: ONS PER HOUR HS PER DAY
PRESSUR VACUUM OPEN 15. NAME ALL LIQUII WATER. 16. TEMPERATURES A MINIMUM TEMPER 17. IF MATERIAL ST FOR EACH MATER VAPOR PRESSUR INITIAL BOILI 18. OPERATIONAL DAT MAXIMUM FILLIN AVERAGE OUTAG AVERAGE THROU TANK TURNOVER 19. IF MATERIAL STO NAME OF SOLV CONCENTRATION	TION 1 E S, VAPORS, HYDTOCA WHICH THE ATURE 0 RED IS A PE IAL: (ATTACH E: (AVERAGE GHPUT: S PER YEAR: RED IS A SO ENT: Y OF	GASES 3 Thon ABOVE F ETROLEU H ADDIT L#4.	OR MIXTURES S LISTED MATE IM PRODUCT (TIONAL SHEET REID (OR) OF	BARREP OF TAN GARRIE E FOLLOW NAME OF	SETTING 0.5 PSI MATERIALS E TO BE STO THER TYPE OF CESSARY). LOS. PER ELS PER HOUSE E SHELL TO ELS PER DAY ING INFORMA MATERIAL DE	TO BE STO OENSETT OF MAXIMUM TO ORGANIC SQ. IN.	PRED IN Y: IIS TANK EMPERATI MATERIA ABSOLUTI 3331	THIS TANK: LOSS/GAL.: SIRE OF AS L, SUPPLY THE FOR HEAVY F FLASH POINT	(OR). INDIENT FOLLOWIO FOLLOWIO FOLLOWIO FOLLOWIO GALLO	PRODUCTS ONLY: ONS PER HOUR HS PER DAY
PRESSUS VACUUM OPEN 15. NAME ALL LIQUIS WATEY 16. TEMPERATURES A' MINIMUM TEMPER 17. IF MATERIAL ST FOR EACH MATER VAPOR PRESSUS INITIAL BOILD 18. OPERATIONAL DAT MAXIMUM FILLING AVERAGE THROUGH TANK TURNOVES 19. IF MATERIAL STO NAME OF SOLV	TION 1 E S, VAPORS, HYDTOCA WHICH THE ATURE 0 RED IS A PE IAL: (ATTACH E: (AVERAGE GHPUT: S PER YEAR: RED IS A SO ENT: Y OF	GASES 3 Thon ABOVE F ETROLEU H ADDIT L#4.	OR MIXTURES OR MIXTURES S LISTED MATE M PRODUCT (FIGNAL SHEET REID (OR) OF HEE FROM TO , SUPPLY TH	GAS WHICE	SETTING 0.5 PSI MATERIALS E TO BE STO THER TYPE OF CESSARY). LOS. PER ELS PER HOUSE E SHELL TO ELS PER DAY ING INFORMA MATERIAL DE	TO BE STO DEMST! RED IN THANKING TO ORGANIC 34. IN. (ORGANIC 34. IN. (ORGANIC 35. IN. (ORGANIC 37. IN. (ORGANIC 37. IN.	PRED IN Y: IIS TANK EMPERATE MATERIA ABSOLUTE OLUME PRODUCT	THIS TANK: LOSS/GAL.: SIRE OF AS L, SUPPLY THE FOR HEAVY F FLASH POINT	(OR). INDIENT FOLLOWIO FOLLOWIO FOLLOWIO FOLLOWIO GALLO	PRODUCTS ONLY: ONS PER HOUR HS PER DAY

STORAGE TANK SUMMARY

	SS LICENSE NAM MITTED:					R OR GOVERNMENT	AL AGENCY UNI	ER WHICH	APPLICATION
2. TANK L	CATION:		RT TEX						· · · · · · · · · · · · · · · · · · ·
3. TANK I	ENTIFICATION		, ,	_	Gasoli	ne Storage	Tank		
4. TANK C	PACITY:			BARRELS	, <u> </u>		GALLONS	3,117	
5. TANK DI	MENSIONS: DIA	METER5	'4"	_ HE I GHT		LENGTH	18'4"	W10TH	
6. TANK SI	IAPE:	CYLIA	ORICAL X		SPHERICA	L 🔲 01	HER SHAPE	DESCRIBE_	
7. TANK M	TERIALS OF CO	NSTRUCTION:	STEEL X		*00	۰ 🗆	OTHER 🗀	SPECIFY_	
8. TANK P	LINT:	CHALKING	*** TE 🗆	LIGHT	GREY ON THE	(X)	A CUM FHUM	DARK COLD	R OR NO PAINT
9, TANK C	ONDITION:		6000		FAI	• 🔯	POOR 🗀		
10, TANK S	TATUS:		OCTION -		ALTERATIO	∗□ _{Exis}	ting		-
11. TYPE O	F TANK:	FIX	ED 400F 🔀		PRESSUR	E 🔲 INTERNALI	LY HEATED 🔲		UNDERSKOUND 🔲
(CHECK	ALL APPLICABL	LE) FLOATIO	46 ROOF 🗆		OPEN TO	<u>• 🗆</u>	INSULATED 🔲		0THER 🔲
12. IF TAN	K IS TO HAVE		· —						
1	TYPE Q	ROOF: DOUBL	re deck		PONTOO	* <u> </u>	OTHER L	DESCRIBE .	
	_	SEAL;			OGUBL	: □	ОТНЕЯ 🗔	DESCRIBE .	
	TYPE OF	F SHELL PRUCTION:	RIVETED 🔲		₩EL0£	• 	OTHER 🛄	DESCRIBE .	
	C IS TO HAVE A	WY OTHER TYP	PE OF ROOF	OR COVER		ALL), DESCRIBE	<u> </u>		
14. VENT V	ALVE DATA: IN	DICATE TYPE,	NUMBER, SI	ETTINGS /	NO YAPOR DI	POSAL:			
		NUMBER	PRESSU		VACUUM SETTING	4	DISCHARGING		
•			SETTIA	'	JE II ING	ATMOSPHERE	VAPOR CONT	WOL	FLARE
	COMBINATION						 		
	PACSSURE	 	 	-	. ·				
1	VACUUM	<u> </u>				17			
	OPEN	11	<u> </u>			X X	7.700 7415		
ŀ	Cocolii					TO BE STORED IN	L 85/G/	L. (on)	OA.P.1.
	ATURES AT WHIC	THE ABOVE	LISTED MAT	TERIALS A	WE TO BE STO	RED IN THIS TA	dK:		
17. IF MAT	M TEMPERATURE ERIAL STORED	OF	UM PRODUCT	OR ANY		MAXIMUM TEMPERA			ING INFORMATION
FOR EA	CH MATERIAL:	(ATTACH ADDI	TIONAL SHE	ETS, IF (NECESSARY).				
VAPOI	t PRESSURE:	<u>0.0</u>	MEID (OR	1)	LOS. PER	SQ. IM. ABSOLU	FOR HEAVY	OF	M PRODUCTS ONLY:
INST	AL BOILING PO	18T1	_0 _F				FLASH PO		o,
ı.	IONAL DATA:		,				4444		
MAXIMU	4 FILLING RATE	E: ———		BAR	RELS PER HOU	r (or)	3300	GALL	DNS PER HOUR
AVER	AGE OUTAGE: (A	VERAGE DISTA	NCE FROM T	TOP OF TA	HE SHELL TO	LIQUID SURFACE)	3	FT	
AVER.	AGE THROUGHPUT	/: 		DAR	RELS PER DAY	(on)		GALLO	HS PER DAY .
	TURNOVERS PER		4						·
	ERIAL STORED								. — - —
1 .				_ MAME O	F MATERIAL D	\$\$0LYED:	· · · · · · · · · · · · · · · · · · ·		
MATE	ENTRATION OF RIAL DISSOLVE	o:	. % BY WEIG	нт	(os)	% BY VOLUME	(or	LP4	./GALLON
								PE EN LAWY	442 441222
20. IF MATE	RIAL STORED I	S A GAS OR A	LIQUIFIED	GAS WHI	CH 15 NOT A	PETROLEUM PRODU	ICT, SUPPLY TH	IE FOLLOWII	NG INFORMATION:
20. IF MATE	RIAL STORED I	S A GAS OR A			CH 15 NOT A E MATERIAL:		CT, SUPPLY TI		NG INFURMATION:



1. BUSINESS LICONSE NUMBER OF CORFORATION, COMPANY, INDIVIDUAL OWNER OR GOVERNMENTAL AGENCY UNDER WHICH APPLICATION IS SUBMITTED: PEREPORT, TEXAS 3. TANK LOCATION: FREEPORT, TEXAS 3. TANK LOCATION: FREEPORT, TEXAS 3. TANK LOCATION: GRANGER OR NAME: T_Q GRSoline Stotage Tank 4. TANK CAPACITY: BARRELS 5. TANK DIMENSIONS: OLAMETER 6 1 9 11 MELENT LENGTH 17 90 10 THER SHAPE COSCINGT 7. TANK MINERALS OF CONSTRUCTION: STEEL SHAPELS 6. TANK SHAPE: CYLLINDICAL STEEL ALUNT OF THE SHAPE CONTROL OF THE SHAPE								
2. TANK LOCATION: FREEPORT, TEXAS 3. TANK IDENTIFICATION (MARGER OR MAME): T_Q GASOLINE STOTAGE TANK 4. TANK CAPACITY: BARRELS 6. TANK DIMENSIONS: OTAMETER 6 79" HEIGHT LENGTH 17 8" UNTO HEIGHT CANK DIMENSIONS: OTAMETER 6 79" HEIGHT LENGTH 17 8" UNTO HEIGHT SHAPE CONSTRUCTION: STEEL				•			AL AGENCY UNDER W	HICH APPLICATION
4. TANK CAPACITY: BARRELS	2. TANK LOC	ATION:			·			
S. TANK DIMENSIONS: OLAMETER 6 9" MEIGHT LEWSTH 1718" GOOD THER SHAPE OSSERIES 6. TANK SHAPE: CYLINGRICAL S SPHERICAL OTHER SHAPE OSSERIES 7. TANK MATERIALS OF CONSTRUCTION: STEEL S 8000 OTHER SHAPE OSSERIES 8. TANK PAINT: CHALKING WHITE LIGHT GREY XXXXXXXX ALUMINOUN DARK COLOR OR NO PAINT OF TAIR PRODUCT OR NO PAINT OF THE STORE OSSERIES OF SUCH SHAPE AND LIGHT SHAPE OF SCRIES OF STREED OSSERIES OF SCRIES OF STREED OSSERIES OF SUCH SHAPE AND VAPOR DISPOSAL: 10. TANK STATUS: NEW CONSTRUCTION ALTERATION EXISTING THE POLLOWING INFORMATION: 11. TYPE OF TANK: FIRE ROOF OF SUPPLY THE FOLLOWING INFORMATION: 12. IF TANK IS TO HAVE A FLOATING ROOF, SUPPLY THE FOLLOWING INFORMATION: 13. IF TANK IS TO HAVE ANY OTHER TYPE OF ROOF OR COVER (OR NORE AT ALL), DESCRIBE: 14. VENT VALVE DATA: INDICATE TYPE, NUMBER, SETTINGS AND VAPOR DISPOSAL: 15. NUMBER PRESSURE VACUUM STITUM ATMOSPHERE VAPOR CONTROL. FLARE 16. TERFERATURES AT WHICH THE ABOVE LISTED MATERIALS ARE TO BE STORED IN THIS TANK: 17. IN MATERIAL, STORED IS A PETROLEUM PRODUCT OR ANY OTHER TYPE OF ROOM MATERIAL, STORED IS A PETROLUM PRODUCT OR ANY OTHER TYPE OF ROOM MATERIAL, STORED IS A PETROLUM PRODUCT OR ANY OTHER TYPE OF ROOM MATERIAL, STORED IS A PETROLUM PRODUCT OR ANY OTHER TYPE OF ROOM MATERIAL, STORED IS A PETROLUM PRODUCT OR ANY OTHER TYPE OF ROOM MATERIAL, STORED IS A SET OF STORED IN THIS TANK: 16. OPERATIONAL DATA: 16. MATERIAL STORED IS A PETROLUM PRODUCT OR ANY OTHER TYPE OF ROOM MATERIAL, STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: 16. OPERATIONAL DATA: 16. MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: 16. OPERATIONAL DATA: 16. MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: 16. OPERATIONAL DATA: 16. MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: 16. OPERATIONAL DATA: 16. OPERATIONAL DATA: 16. OPERATIONAL DATA: 16. MATERIAL STORED IS A GAS OR A LIGHT FOR A PETROLUM PRODUCT, SUPPLY T	3. TANK IDE	TIFICATION	(NUMBER OR N	AME): T	_9 Gasoli	ne Storage	Tank	
S. TANK DIMENSIONS: DIAMETER 6 91 METERS 6. TANK SHAPE: CYLINDRICAL (4. TANK CAP	ACITY:		BARR	ELS.		GALLONS 4.7	71
7. TANK MATERIALS OF CONSTRUCTION: STEEL \(\) WOOD \(\) OTHER \(\) SPECIFY \(\) 9. TANK PAINT: CHACKENG WHITE \(\) LIGHT GREY &KKEWE \(\) ALMINOM \(\) DARK COLOR OR NO PAINT \(\) 9. TANK CONDITION: GOOD \(\) FAIR \(\) POOR \(\) 10. TANK STATUS: MES CONSTRUCTION \(\) ALTERATION \(\) EXISTING \(\) THE OF TANK: FIXED ROOF \(\) PRESSURE \(\) INTERNALLY HEATED \(\) UNDERGROUND \(\) OTHER \(\) CORE TO \(\) INTERNALLY HEATED \(\) UNDERGROUND \(\) OTHER \(\) OTHER \(\) PRESSURE \(\) INTERNALLY HEATED \(\) UNDERGROUND \(\) OTHER \(S. TANK DIME	NSIONS: DIA	METER 619) ⁽¹ HE19	жт	LENGTH		
S. TANK PAINT: CHALKING SHITE LIGHT GREY XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	6. TANK SHAI	PE:	CYLIN	DRICAL X	SPHERICAL	071	ER SHAPE 🔲 DESC	R 10E
9. TANK CONDITION: GOOD FAIR PARENDED FAIR POOD TAKE STATUS: NEW CONSTRUCTION ALTERATION ALTERATION EXISTING 11. TYPE OF TANK: FIXED ROOF PRESSURE TYPE OF TANK: FIXED ROOF PRESSURE TYPE OF TANK: FIXED ROOF PRESSURE TYPE OF SEAL: TOPE OF SEAL: TYPE OF SEAL: SINGLE DOUBLE DOUBLE OTHER OTHER OF SECRIBE OTHER OTHER	7. TANK MATS	ERIALS OF CO	NSTRUCTION:	STEEL 🖾	*000	ū	OTHER 🔲 SPEC	<u>. </u>
O. TANK STATUS: NEW CONSTRUCTION	8. TANK PAR	NT:	CHALKING	WHITE LIE	GHT GREY XXXXX	X	A LUMINUM 🔲 DARK	COLOR OR NO PAINT
IT. TYPE OF TAKK: FINE OR ROOF	9, TANK CON	DITION:		6000 🗆	FAIR		POOR 🔲	
I. TYPE OF TANK: FIRED ROOF PRESSURE INTERNALLY HEATED UNDERGROUND CONCERNATION:	10. TANK STA	TUS:	NEW CONSTR	UCTION 🔲	ALTERATION	Exi	stine	
2. IF TANK IS TO HAVE A FLOATING ROOF, SUPPLY THE FOLLOWING INFORMATION: TYPE OF SEAL: SINGLE DOUBLE OCCK PONTOON OTHER OCSCRIBE TYPE OF SHELL SINGLE DOUBLE OF ONTOON OF THER OCSCRIBE TYPE OF SHELL SINGLE DOUBLE OCC ONTHER OCSCRIBE 3. IF TANK IS TO HAVE ANY OTHER TYPE OF ROOF OR COVER (OR NONE AT ALL), DESCRIBE: A. VENT VALVE DATA: INDICATE TYPE, NUMBER, SETTINGS AND VAPOR DISPOSAL: NUMBER PRESSURE VACUUM ATMOSPHERE VAPOR CONTROL FLARE COMBINATION PRESSURE SETTING ATMOSPHERE VAPOR CONTROL FLARE COMBINATION OF SETTING SETTING ATMOSPHERE VAPOR CONTROL FLARE 15. NAME ALL LIQUIDS, VAPORS, GASES OR MIXTURES OF SUCH MATERIALS TO BE STORED IN THIS TANK: GRADITING SETTING SET WHICH THE ABOVE LISTED MATERIALS ARE TO BE STORED IN THIS TANK: MAXIMUM TEMPERATURES AT WHICH THE ABOVE LISTED MATERIALS ARE TO BE STORED IN THIS TANK: MAXIMUM TEMPERATURE AT OFFER DAY OF AMBIDICATE YAPOR PRESSURE: OF A PETROLEM PRODUCT OR ANY OTHER TYPE OF ORGANIC MATERIAL, SUPPLY THE FOLLOWING INFORMATION FOR REACH MATERIAL, STORED IS A PETROLEM PRODUCT OR ANY OTHER TYPE OF ORGANIC MATERIAL, SUPPLY THE FOLLOWING INFORMATION AVERAGE OUTAGE: (AVERAGE DISTANCE FROM TOP OF TANK SHELL TO LIQUID SURFACE) PARTICULAR STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: MAKE OF SOLVENT: CONCENTRAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: MAKE OF SOLVENT: NAME OF MATERIAL STORED IS A GAS OR A LIQUIFIED GAS MILOH IS NOT A PETROLEM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: 100 HITTER MATERIAL STORED IS A GAS OR A LIQUIFIED GAS MILOH IS NOT A PETROLEM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: 100 HITTER MATERIAL STORED IS A GAS OR A LIQUIFIED GAS MILOH IS NOT A PETROLEM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: 100 HITTER MATERIAL STORED IS A GAS OR A LIQUIFIED GAS MILOH IS NOT A PETROLEM PRODUCT, SUPPLY THE FOLLOWING INFORMATION	11. TYPE OF	TANK:	FIX	D ROOF X	PRESSURE	7		UNDERGROUND 🔲
TYPE OF ROOF: DOUBLE DECK PONTOON OTHER DESCRIBE TYPE OF SHELL SINGLE DOUBLE OTHER DESCRIBE TYPE OF SHELL SINGLE BULDED OTHER DESCRIBE TYPE OF SHELL SINGLE BULDED OTHER DESCRIBE TYPE OF SHELL SINGLE BULDED OTHER DESCRIBE 3. IF TANK IS TO HAVE ANY OTHER TYPE OF ROOF OR COVER (OR NONE AT ALL), DESCRIBE: 4. VENT VALVE DATA: INDICATE TYPE, NUMBER, SETTINGS AND VAPOR DISPOSAL: NUMBER PRESSURE VACUUM DISCHARGING TO: (CHECK)	(CHECK A	LL APPLICABI	.E) FLOATIN	16 ROOF	OPEN TO	· 🗀 .	MSULATED 🔲	OTHER 🔲
TYPE OF SEAL: SINGLE DOUBLE OTHER DESCRIBE TYPE OF SHELL: RIVETED WELDED OTHER DESCRIBE 3. IF TANK IS TO HAVE ANY OTHER TYPE OF ROOF OR COVER (OR NONE AT ALL), DESCRIBE: 4. VENT VALVE DATA: INDICATE TYPE, MUMBER, SETTINGS AND VAPOR DISPOSAL: NUMBER PRESSURE VACUUM DISCHARGING TO: (CNECK)	12. IF TANK	IS TO HAVE	FLOATING RE	OF, SUPPLY THE	FOLLOWING INFOR	MATION:		
TYPE OF SEAL: SINGLE DOUBLE OTHER DESCRIBE TYPE OF SHELL RIVETED WELDED OTHER DESCRIBE 3. IF TANK IS TO HAVE ANY OTHER TYPE OF ROOF OR COVER (OR NONE AT ALL), DESCRIBE: 4. VENT VALVE DATA: INDICATE TYPE, NUMBER, SETTINGS AND VAPOR DISPOSAL: NUMBER PRESSURE VACUUM ATMOSPHERE VAPOR CONTROL FLARE COMBINATION PRESSURE VACUUM OPEN 1	Ì	TYPE OF	ROOF: DOUBL	E 06CK 🛄	PONTOON	· □	OTHER 🔲 DESC	R (3 E
TYPE OF SHELL CONSTRUCTION: RIVETED WELDED OTHER DESCRIBE 3. IF TANK IS TO HAVE ANY OTHER TYPE OF ROOF OR COVER (OR NONE AT ALL), DESCRIBE: 4. VENT VALVE DATA: INDICATE TYPE, NUMBER, SETTINGS AND VAPOR DISPOSAL: NUMBER		TYPE OF	SEAL:	SINGLE 🔲	DOUBLE			
13. IF TANK IS TO HAVE ANY OTHER TYPE OF ROOF OR COVER (OR NONE AT ALL), DESCRIBE: 4. VENT VALVE DATA: INDICATE TYPE, NUMBER, SETTINGS AND VAPOR DISPOSAL: NUMBER		_	_			=	=	
NUMBER PRESSURE VACUUM DISCHARGING TO: (CNECK) NUMBER PRESSURE SETTING STITING ATMOSPHERE VAPOR CONTROL FLARE COMBINATION PRESSURE SETTING SETTING ATMOSPHERE VAPOR CONTROL FLARE COMBINATION PRESSURE SETTING SETTING ATMOSPHERE VAPOR CONTROL FLARE VACUUM OPEN 1 X THIS TANK: CASO 1100 DEMBITY: LESYGAL (OR) 9A.P.1. 15. NAME ALL LIQIIDS, V-PORS, GASES OR MIXTURES OF SUCH MATERIALS TO BE STORED IN THIS TANK: CASO 1100 DEMBITY: LESYGAL (OR) 9A.P.1. 16. TEMPERATURES AT WHICH THE ABOVE LISTED MATERIALS ARE TO BE STORED IN THIS TANK: MAXIMUM TEMPERATURE OF AMDIENT 7. IF MATERIAL STORED IS A PETROLEUM PRODUCT OR ANY OTHER TYPE OF ORGANIC MATERIAL, SUPPLY THE FOLLOWING INFORMATION FOR EACH MATERIAL; (ATTACH ADDITIONAL SHEETS, IF NECESSARY). VAPOR PRESSURE: 10.0 Les. REID (OR) Les. PER SQ. IN. ABSOLUTE AT 90 OF FOR NEAVY PETROLEUM PRODUCTS ONLY: ### FLASH POINT: GAP AVERAGE UNAGE OLITION AND FER HOUR AVERAGE UNAGE (AVERAGE DISTANCE FROM TOP OF TANK SHELL TO LIQUID SURFACE) 3 FT AVERAGE THROUGHPUT: BARRELS PER HOUR (OR) 3300 GALLOMS PER HOUR AVERAGE THROUGHPUT: BARRELS PER HOUR (OR) GALLOMS PER DAY TANK TURNOVERS PER YEAR: 2 9. IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: CONCENTRATION OF CONCENTRATION OF TANK SHELL TO LIQUID SURFACE) CONCENTRATION OF CONCENTRATION OF TANK SHELL TO LIQUID SURFACE) CONCENTRATION OF CONCENTRATION OF TANK SHELL TO LIQUID SURFACE) CONCENTRATION OF CONCENTRATION OF TANK SHELL TO LIQUID SURFACE) CONCENTRATION OF CONCENTRATION OF TANK SHELL TO LIQUID SURFACE) CONCENTRATION OF CONCENTRATION OF TANK SHELL TO LIQUID SURFACE) CONCENTRATION OF CONCENTRATION OF TANK SHELL TO LIQUID SURFACE) CONCENTRATION OF CONCENTRATION OF TANK SHELL TO LIQUID SURFACE) CONCENTRATION OF CONCENTRATION OF TANK SHELL TO LIQUID SURFACE) CONCENTRATION OF CONCENTRATION OF TANK SHELL TO LIQUID SURFACE) CONCENTRATION OF CONCENTRATION OF TANK SHELL TO LIQUID SURFACE) CONCENTRATION OF CONCENTRATION OF TANK SHELL TO LIQUID SURFACE) CONCENTRATION OF CONCENTRATION OF TANK SHEL	13. IF TANK	IS TO HAVE 4	NY OTHER TYP	E OF BOOF OR CO				
NUMBER PRESSURE SETTING SETTING ATMOSPHERE VAPOR CONTROL COMBINATION PRESSURE VACUUM OPEN 15. NAME ALL LIQUIDS, VAPORS, GASES OR MIXTURES OF SUCH MATERIALS TO BE STORED IN THIS TANK: GASO 1 110 16. TEMPERATURES AT WHICH THE ABOVE LISTED MATERIALS ARE TO BE STORED IN THIS TANK: MINIMUM TEMPERATURE—OF MARIMUM TEMPERATURE—OF MARIMUM TEMPERATURE—OF MARIMUM TEMPERATURE—OF AND 1 101 T. IF MATERIAL STORED IS A PETROLEUM PRODUCT OR ANY OTHER TYPE OF ORGANIC MATERIAL, SUPPLY THE FOLLOWING INFORMATION FOR EACH MATERIAL; (ATTACH ADDITIONAL SHEETS, IF NECESSARY). VAPOR PRESSURE: 10 0 LBS. REID (OR) LBS. PER SQ. IN. ABSOLUTE AT 90 FOR HEAVY PETROLEUM PRODUCTS ONLY: INITIAL BOILING POINT: OF BARRELS PER HOUR AVERAGE OUTAGE: (AVERAGE DISTANCE FROM TOP OF TANK SHELL TO LIQUID SURFACE) 3300 GALLOHS PER HOUR AVERAGE THROUGHPUT: BARRELS PER DAY TANK TURNOVERS PER YEAR: 2 9. IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: MAME OF SOLVENT: NAME OF SOLVENT: MAME OF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: MATERIAL OISSOLVED: MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: MORE OF MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: MORE OF MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: MORE OF MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: MORE OF MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION:	<u></u>	·		<u> </u>		-	<u> </u>	
COMBINATION PRESSURE VACUUM OPEN 1. 15. NAME ALL LIGITOS, VAPORS, GASES OR MIXTURES OF SUCH MATERIALS TO BE STORED IN THIS TANK: GASOLITE BENSITY: MIXTURES OF WICH THE ABOVE LISTED MATERIALS ARE TO BE STORED IN THIS TANK: MIXTURES AT WHICH THE ABOVE LISTED MATERIALS ARE TO BE STORED IN THIS TANK: MIXTURE STORED IS A PETROLEUM PRODUCT OR ANY OTHER TYPE OF ORGANIC MATERIAL, SUPPLY THE FOLLOWING INFORMATION FOR EACH MATERIAL; (ATTACH ADDITIONAL SHEETS, IF NECESSARY). VAPOR PRESSURE: 10.0 LOS. REID (OR) AVERAGE OUTAGE: (AVERAGE DISTANCE FROM TOP OF TANK SHELL TO LIQUID SURFACE) 3. FT AVERAGE THROUGHPUT: BARRELS PER HOUR AVERAGE THROUGHPUT: BARRELS PER DAY 9. IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: MAKE OF SOLVENT: NAME OF SOLVENT:	14, VENT VAL	VE DATA: IN	CICATE TYPE,	NUMBER, SETTING	S AND VAPOR DIS	POSAL:		·/-
COMBINATION PRESSURE VACUUM OPEN 1. 5. NAME ALL LIGIDS, VAPORS, GASES OR MIXTURES OF SUCH MATERIALS TO BE STORED IN THIS TANK: GASOLTIP BENSITY: L85/GAL. GRANDITIP SENSITY: L85/GAL. GRANDITIP TO BE STORED IN THIS TANK: MIXIMUM TEMPERATURE OF AMDIENT T. IF MATERIAL STORED IS A PETROLEUM PRODUCT OR ANY OTHER TYPE OF ORGANIC MATERIAL, SUPPLY THE FOLLOWING INFORMATION FOR EACH MATERIAL; (ATTACH ADDITIONAL SHEETS, 1F NECESSARY). VAPOR PRESSURE: OF AMDIENT FOR HEAVY PETROLEUM PRODUCTS GRILLY: FLASH POINT: OF ALLONS PER HOUR OF AVERAGE OUTAGE: (AVERAGE DISTANCE FROM TOP OF TANK SHELL TO LIQUID SURFACE) S. IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: MANK OF SOLVENT: NAME OF SOLVENT: NAME OF SOLVENT: CONCENTRATION OF MATERIAL DISSOLVED: CONCENTRATION OF MATERIAL DISSOLVED: CONCENTRATION OF MATERIAL DISSOLVED: TO MATERIAL D			NUMBER			ATHAPAHERE		
PRESSURE VACUUM OPEN 1 S. NAME ALL LIQUIDS, VAPORS, GASES OR MIXTURES OF SUCH MATERIALS TO BE STORED IN THIS TANK: (ASO) 1 THE BENEFRATURES AT WHICH THE ABOVE LISTED MATERIALS ARE TO BE STORED IN THIS TANK: MINIMUM TEMPERATURE OF MINIMUM TEMPERATURE OF AMDIENT 7. IF MATERIAL STORED IS A PETROLEUM PRODUCT OR ANY OTHER TYPE OF ORGANIC MATERIAL, SUPPLY THE FOLLOWING INFORMATION FOR EACH MATERIAL: (ATTACH ADOLITIONAL SHEETS, IF NECESSARY). VAPOR PRESSURE: INITIAL BOILING POINT: OF BARRELS PER NOUR OR) FOR HEAVY PETROLEUM PRODUCTS GHLY: FLASH POINT: OF AVERAGE OUTAGE: (AVERAGE DISTANCE FROM TOP OF TANK SHELL TO LIQUID SURFACE) TANK TURNOVERS PER VEAR: 2 9. IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: NAME OF SOLVENT: CONCENTRATION OF MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: 100ENTIFY THE MATERIAL:				32111110	1 32111111	AIMOSPHERE	TAPOR CONTROL	FLANE
VACUUM OPEN 1 S. NAME ALL LIQUIDS, VAPORS, GASES OR MIXTURES OF SUCH MATERIALS TO BE STORED IN THIS TANK: ORSO 1 TID ORNSTITY: L85/GAL. (OR)				·				
OPEN 1	1 1			<u> </u>			 	
15. NAME ALL LIGIDS, VAPORS, GASES OR MIXTURES OF SUCH MATERIALS TO BE STORED IN THIS TANK: GASO 1 TIQ 16. TEMPERATURES AT WHICH THE ABOVE LISTED MATERIALS ARE TO BE STORED IN THIS TANK: MIXIMUM TEMPERATURE OF MAXIMUM TEMPERATURE OF AMDIENT 7. IF MATERIAL STORED IS A PETROLEUM PRODUCT OR ANY OTHER TYPE OF ORGANIC MATERIAL, SUPPLY THE FOLLOWING INFORMATION FOR EACH MATERIAL; (ATTACH ADDITIONAL SHEETS, IF NECESSARY). VAPOR PRESSURE: 10. U LOS. REID (OR) LOS. PER SQ. IN. ABSOLUTE AT 90 OF 10. INITIAL BOILING POINT: 10. OPERATIONAL DATA: MAXIMUM FILLING RATE: MAXIMUM FILLING RATE: MAXIMUM FILLING RATE: SARRELS PER HOUR (OR) 3300 GALLONS PER HOUR AVERAGE OUTAGE: (AVERAGE DISTANCE FROM TOP OF TANK SHELL TO LIQUID SURFACE) 3 FT AVERAGE THROUGHPUT: SARRELS PER DAY (OR) GALLONS PER DAY TANK TURNOVERS PER YEAR: 2 9. IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: NAME OF SOLVENT: NAME OF SOLVENT: NAME OF MATERIAL DISSOLVED: CONCENTRATION OF MATERIAL DISSOLVED: 10. IN MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: 10. IDENTIFY THE MATERIAL:	l +				 			
GASO THE GASO THE GASO ELISTED MATERIALS ARE TO BE STORED IN THIS TANK: MINIMUM TEMPERATURE OF MAXIMUM SEMPERATURE OF AMDIENT 7. IF MATERIAL STORED IS A PETROLEUM PRODUCT OR ANY OTHER TYPE OF ORGANIC MATERIAL, SUPPLY THE FOLLOWING INFORMATION FOR EACH MATERIAL; [ATTACH ADDITIONAL SHEETS, IF NECESSARY]. VAPOR PRESSURE: 10.0 LBS. REID (OR) LBS. PER SQ. IN. ABSOLUTE AT 90 OF FOR MEANY PETROLEUM PRODUCTS GNLY: INITIAL BOILING POINT: OF FOR MEANY PETROLEUM PRODUCTS GNLY: MAXIMUM FILLING RATE: BARRELS PER HOUR (OR) 3300 GALLONS PER HOUR AVERAGE OUTAGE: (AVERAGE DISTANCE FROM TOP OF TANK SHELL TO LIQUID SURFACE) S FT AVERAGE THROUGHPUT: BARRELS PER DAY (OR) GALLONS PER DAY TANK TURNOVERS PER YEAR: 2 9. IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: MAME OF MATERIAL DISSOLVED: GRAND OR LBS./GALLON MAME OF MATERIAL DISSOLVED: S BY VOLUME (OR LBS./GALLON) TOMERTIFY THE MATERIAL:		•	1			<u> </u>		
16. TEMPERATURES AT WHICH THE ABOVE LISTED MATERIALS ARE TO BE STORED IN THIS TANK: MINIMUM TEMPERATURE		Caenlir	٠.			DENSITY:	L8\$/GAL.	(or)OA.P.1.
7. IF MATERIAL STORED IS A PETROLEUM PRODUCT OR ANY OTHER TYPE OF ORGANIC MATERIAL, SUPPLY THE FOLLOWING INFORMATION FOR EACH MATERIAL; (ATTACH ADDITIONAL SHEETS, IF NECESSARY). VAPOR PRESSURE: 10.0 LBB. REID (OR) LBB. PER SQ. IN. ABSOLUTE AT 90 OF INITIAL BOILING POINT: OF FOR HEAVY PETROLEUM PRODUCTS ONLY: INITIAL BOILING POINT: OF FOR HEAVY PETROLEUM PRODUCTS ONLY: MAXIMUM FILLING RATE: BARRELS PER HOUR (OR) 3300 GALLONS PER HOUR AVERAGE OUTAGE: (AVERAGE DISTANCE FROM TOP OF TANK SHELL TO LIQUID SURFACE) FT AVERAGE THROUGHPUT: BARRELS PER DAY (OR) GALLONS PER DAY TANK TURNOVERS PER YEAR: 2 9. IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: NAME OF SOLVENT: NAME OF MATERIAL DISSOLVED: CONCENTRATION OF MATERIAL DISSOLVED: LBS./GALLON TO CONCENTRATION OF MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: IDENTIFY THE MATERIAL:		URES AT WHIC	THE ABOVE	LISTED MATERIAL	S ARE TO BE STO	RED IN THIS TAN	K:	· ·
FOR EACH MATERIAL: (ATTACH ADDITIONAL SHEETS, IF NECESSARY). VAPOR PRESSURE: 10.0 LBS. REID (OR) LBS. PER SQ. IN. ABSOLUTE AT 90 OF FOR MEAVY PETROLEUM PRODUCTS GNLY: INITIAL BOILING POINT: OF FLASH POINT: OF MAXIMUM FILLING RATE: BARRELS PER HOUR (OR) 3300 GALLONS PER HOUR AVERAGE OUTAGE: (AVERAGE DISTANCE FROM TOP OF TANK SHELL TO LIQUID SURFACE) 3 FT AVERAGE THROUGHPUT: BARRELS PER DAY (OR) GALLONS PER DAY TANK TURNOVERS PER YEAR: 2 9. IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: NAME OF SOLVENT: ON MATERIAL DISSOLVED: ONCOMENTATION OF MATERIAL DISSOLVED: SEY WEIGHT (OR) SUPPLY THE FOLLOWING INFORMATION: TOENTIFY THE MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: TOENTIFY THE MATERIAL:	HIMUM 17. IF MATER	TEMPERATURE	S A PETROLEI	M PRODUCT OR AN	Y OTHER TYPE OF	ORGANIC MATERI	AL. SUPPLY THE FO	DIETIT
INITIAL BOILING POINT:OF								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
INITIAL BOILING POINT:OF			1 (3	()			TE AT 90 -0F	
BARRELS PER HOUR (OR)	VAPOR 1	MESSURE:	,.U Las.	ME (D (OR)	COS. PEN	M. IR. ABSOLU		
MAXIMUM FILLING NATE: BARRELS PER HOUR AVERAGE OUTAGE: (AVERAGE DISTANCE FROM TOP OF TANK SHELL TO LIQUID SURFACE) AVERAGE THROUGHPUT: BARRELS PER DAY (OR) GALLONS PER DAY TANK TURNOVERS PER YEAR: 2 9. IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: NAME OF SOLVENT: CONCENTRATION OF MATERIAL DISSOLVED: MATERIAL DISSOLVED: WATERIAL DISSOLVED: WATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: IDENTIFY THE MATERIAL:	·				COS. PEN	34, TR. ABSULU	FOR HEAVY PET	ROLEUM PRODUCTS ONLY:
AVERAGE OUTAGE: (AVERAGE DISTANCE FROM TOP OF TANK SHELL TO LIQUID SURFACE) 3 FT AVERAGE THROUGHPUT:	INTTAL	. BOILING PO			COS. PER	34, 1R, X530L0	FOR HEAVY PET	ROLEUM PRODUCTS ONLY:
AVERAGE THROUGHPUT:	INITEAL 18. OPERATIO	. BOILING PO	INT:	OF	 ·		FOR HEAVY PET	a _F
9. IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: MAME OF SOLVENT: CONCENTRATION OF MATERIAL DISSOLVED: **SY WEIGHT (OR) ONLY MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: IDENTIFY THE MATERIAL:	INITEAL 18. OPERATION MAXIMUM	. BOILING PO NAL DATA: FILLING RATI	INT:	_OF	BARRELS PER HOUS	(on)	FOR HEAVY PET: FLASH POINT:	a _F
9. IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: MAME OF SOLVENT: CONCENTRATION OF MATERIAL DISSOLVED: **SY WEIGHT (OR) ONLY MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION: IDENTIFY THE MATERIAL:	INITEAL 18. OPERATIO MAXIMUM AVERAGE	. BOILING PO NAL DATA: FILLING RATE E OUTAGE: (A	INT:	OF	BARRELS PER HOUF	(OR)	FLASH POINT: 3300	GALLONS PER HOUR
CONCENTRATION OF MATERIAL DISSOLVED:	INITEAL 18. OPERATION MAXIMUM AVERAGE AVERAGE TANK TO	BOILING PO NAL DATA: FILLING RATI E OUTAGE: (A E THROUGHPUT URNOVERS PER	::verage dista	NCE FROM TOP OF	BARRELS PER HOUF TANK SHELL TO (BARRELS PER DAY	(or) lquid surface)	FLASH POINT: 3300	GALLONS PER HOUR
MATERIAL DISSOLVED: % BY WEIGHT (OR) % BY VOLUME (OR LBS./GALLON 20. IF MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION:	INITEAL 18. OPERATION MAXIMUM AVERAGE AVERAGE TANK TO	BOILING PO NAL DATA: FILLING RATI E OUTAGE: (A E THROUGHPUT URNOVERS PER	::verage dista	NCE FROM TOP OF	BARRELS PER HOUF TANK SHELL TO (BARRELS PER DAY	(or) lquid surface)	FLASH POINT: 3300	GALLONS PER HOUR
20. IF MATERIAL STORED IS A GAS OR A LIQUIFIED GAS WHICH IS NOT A PETROLEUM PRODUCT, SUPPLY THE FOLLOWING INFORMATION;	INITEAL 18. OPERATION MAXIMUM AVERAGE AVERAGE TANK TO 19. IF MATER MAME C	BOILING PO NAL DATA: FILLING RATE E OUTAGE: (A E THROUGHPUT URNOVERS PER IAL STORED ; OF SOLVENT:	VERAGE DISTA YEAR: 2 S A SOLUTION	HEE FROM TOP OF	BARRELS PER HOUP TANK SHELL TO U BARRELS PER DAY LLOWING INFORMA	(or) louid surface) (or)	FLASH POINT: 3300	GALLONS PER HOUR
IDENTIFY THE MATERIAL:	INITIAL 18. OPERATION MAXIMUM AVERAGE AVERAGE TANK TO 19. IF MATER NAME (CONCEN	BOILING PO NAL DATA: FILLING RATI E OUTAGE: (A E THROUGHPUT URNOVERS PER IAL STORED I OF SOLVENT:	VERAGE DISTA	NCE FROM TOP OF	BARRELS PER HOUP TANK SHELL TO U BARRELS PER DAY LLOWING INFORMA E OF MATERIAL DI	(OR) IQUID SURFACE) (OR) FION: \$\$OLVED:	FOR HEAVY PET FLASH POINT:	GALLONS PER HOUR T GALLONS PER DAY
PRESSURE AT WHICH MATERIAL IS STORED: LOS. PER SQ. IN. GAGE ATOF	INITIAL 18. OPERATION MAXIMUM AVERAGE AVERAGE TANK TO 19. IF MATER MAME C CONCERMATERIAL	BOILING PO NAL DATA: FILLING RATE E OUTAGE: (A E THAOUGHPUT URNOVERS PER IAL STORED I OF SOLVENT OF IAL 01550LVE	VERAGE DISTA	NCE FROM TOP OF	BARRELS PER HOUP TANK SHELL TO U BARRELS PER DAY LLOWING INFORMATE OF MATERIAL DI	(OR) IQUID SURFACE) (OR) FION: \$\$01460:	FOR HEAVY PET: FLASH POINT: 3300	GALLONS PER HOUR T GALLONS PER DAY
	INITIAL 18. OPERATION MAXIMUM AVERAGE AVERAGE TANK TO 19. IF MATER MAME C CONCERMATERIAL	BOILING PO NAL DATA: FILLING RATE E OUTAGE: (A E THAOUGHPUT URNOVERS PER IAL STORED I OF SOLVENT OF IAL 01550LVE	VERAGE DISTA	, SUPPLY THE FO	BARRELS PER HOUSE TANK SHELL TO E BARRELS PER DAY LLOWING INFORMA E OF MATERIAL DE GOR) WHICH IS NOT A F	(OR) IQUID SURFACE) (OR) FION: \$SOLVED: \$ BY VOLUME ETROLEUM PRODU	FOR HEAVY PET: FLASH POINT: 3300	GALLONS PER HOUR T GALLONS PER DAY

STORAGE TANK SUMMARY

•	BUSINES:	17750-	Æ OF CORPORA FISH ENGI		•		OR GOVERNMENTA	IL AGENCY UNDER	WHICH A	PPLICATION
2.	TANK LO	CATION	FREEPORT.							
3,	TANK 10	ENTIFICATION	(NUMBER OR N	AME):	T-10	Produc	t Storage T	ank		
4.	TANK CA	PACITY:			BARRELS			GALLONS	5.520	
5.	TANK DIN	ENSIONS: DIA	METER	117	HEIGHT		LENGTH	3416" •	DTH	
6.	TANK SH	APE:	CYLIA	ORICAL X		SPHERICAL	ОТН	ER SHAPE 🔲 DI	SC#18E_	
7.	TANK MA	TERIALS OF CO	NSTRUCTION:	STEEL X		*000		OTHER S	ECIFY	
8.	TANK PA	INT:	CHALKING	WHETE -	LIGHT G	REY XXXXXX		LUMINUM 🔲 o	ARK COLOR	OR NO PAINT
9.	TANK CO	NDITION:		6000		FAIR		POOR 🔲		
	, TANK ST	· · · · · · · · · · · · · · · · · · ·	NEW CONSTR	UCTION 🔲	<u>-</u>	ALTERATION	☐ Exist	ing		
11,	TYPE OF	TANK:	FIXE	D ROOF 🔼		PRE S SURE	INTERNALL	Y HEATED 🔲		UNDERGROUND 🗔
			LE) FLOATIN		<u>.</u>	OPEN TO		NSULATED 🗀		OTHER 🔲
12.	IF TANK		A FLOATING RO		THE FOLLO			_		
			F ROOF: DOUBL			PONTOOR	_	= -	:SCA18E _	
				SINGLE L		DOUBLE			SCRIBE _	····
L		CONS	TRUCTION:	IVETED L		WELDED		OTHER 🔲 O	SCRIBE _	
13.	IF TANK	IS TO HAVE	ANY OTHER TYP	E OF ROOF O	OR COVER (OR NONE AT	ALL), DESCRIBE:			
14.	VENT VA	LVE DATA: IN	DICATE TYPE,	NUMBER, SE	TINGS AND	VAPOR DIS	POSAL:	. ·		
			NUMBER	PRESSUR	- 1	VACUUM .		DISCHARGING TO		•
				SETTING		ETTING	ATMOSPHERE	VAPOR CONTRO	<u></u>	FLARE
		PRESSURE			- -		,		+	
		VACUUM	· · · · · · · · · · · · · · · · · · ·		-				_	· · · · · · · · · · · · · · · · · · ·
		OPEN	 ,				v			
15.	NAME AL	1	APORS, GASES	OR MIXTURES	S OF SUCH	MATERIALS	TO BE STORED IN	THIS TANK:		
	1177	drocarbor	ie Chemi	cals			DEHSITY:	L03/GAL.	(on)_	OA.P.1.
16.		TURES AT WHIC L TEMPERATURE		LISTED MATE	ERIALS ARE	. TO BE STO	RED IN THIS TANK	UREOF	Ambier	ıt
17.	IF MATE	RIAL STORED	IS A PETROLEU			ER TYPE OF	ORGANIC MATERIA	AL, SUPPLY THE	FOLLOWIF	G INFORMATION
	FOR EAC	H MATERIAL:	(ATTACH ADDET	TIONAL SHEE	TS, 1F NEC	ESSARY).		. 90	٠.	
	VAPOR	PRESSURE:	L95.	MEID TORI		_ L83. FEM	SQ. EN. ABSOLUT	FOR HEAVY P	ETROLEUM	PRODUCTS ONLY:
	SHITI	L BOILING PO	INT:	of Methy	lethyl	Ketone		FLASH POINT	'‡	o_
18	COSDATI	ONAL DATA:					5	5		NS PER HOUR
	. OF CRAFF						(or)2	_3		
	MAXIMUM	FILLING RAT					14			N3 PER HOUR
	MAXIMUM	FILLING MAT GE DUTAGE: (4	LVERAGE DISTA	NCE FROM TO	P OF TANK	SHELL TO I	.1QUED SURFACE)	4	FT	
	MAXIMUM	FILLING RAT	LVERAGE DISTA	NCE FROM TO	P OF TANK		.1QUED SURFACE)		FT	
	MAXIMUM AVERA AVERA TANK	FILLING MAT GE DUTAGE: (GE THROUGHPUT FURNOVERS PER	VERAGE DISTA	NCE FROM TO	P OF TANK	SHELL TO I	(or)	4	FT	
	MAXIMUM AVERA AVERA TANK	FILLING NAT GE DUTAGE: (4 GE THROUGHPUT TURNOVERS PER TIAL STORED	VERAGE DISTA	, SUPPLY TH	P OF TANK	SHELL TO I	(or)	4	FT	
	MAXIMUM AVERA AVERA TANK IF MATEI NAME	FILLING RATE GE OUTAGE: (4 GE THROUGHPUT TURNOVERS PER RIAL STORED OF SOLVENT:	VERAGE DISTA	, SUPPLY TH	P OF TANK	SHELL TO I	(or)	4	FT	
19.	MAXIMUM AVERAL TANK IF MATEI NAME CONCE	FILLING RATE GE DUTAGE: (4 GE THROUGHPUT FURNOVERS PER FIAL STORED OF SOLVENT: NYRATION OF	YEAR: 5	, SUPPLY TH	GARACI FOLLOWI NAME OF I	SHELL TO I LS PER DAY NG INFORMA' MATERIAL DI	(OR)	(09	_ FT GALLON	S PER DAY .
19.	MAXIMUM AVERAL TANK IF MATEI NAME CONCE	FILLING RATE GE DUTAGE: (4 GE THROUGHPUT FURNOVERS PER FIAL STORED OF SOLVENT: NYRATION OF	YEAR: 5	, SUPPLY THE	P OF TANK GARREI IE FOLLOWI NAME OF I T (O	SHELL TO I LS PER DAY NG INFORMA MATERIAL DI R)	(OR)	(08	FT GALLON	S PER DAY .
19.	MAXIMUM AVERA AVERA TANK IF MATEI NAME CONCE MATES	FILLING RATE GE OUTAGE: (A GE THROUGHPUT TURNOVERS PER RIAL STORED I OF SOLVENT: INTRATION OF RIAL STORED I	YEAR: 5 S A SOLUTION D: S A GAS OR A	, SUPPLY THE	GAS WHICH	SHELL TO I	(OR)	(on	FT GALLON	S PER DAY

STORAGE TANK SUMMARY

1. BUSINES			•			OR GOVERNMENTA TION, INC.	IL AGENÇY UNDE	R WHICH	APPLICATION
2. TANK LO	CATION:		ORT. TEX						
3. TANK ID	ENTIFICATION	(NUMBER OR N	IAME):	T-11	Produc	t Storage 1	ank		
4, TANK CA	PACITY:			BARRELS			GALLONS	5,933	3
5. TANK DU	MENSIONS: DIA	METER	5"	HE I GHT		LENGTH	314"	**************************************	
6. TANK SH	APE:	CYLIN			SPHERICAL	_	ER SHAPE 🔲 (DESCRIBE	
7. TANK MA	TERIALS OF CO	NSTRUCTION:	STEEL 🔯		W001		ОТНЕЯ 🔲 :	MECIFY.	
8. TANK PA	INT:	CHALKING	WH1TE [LIGHT G	REY THE THE		LUMENUM 🔲 (ARK COL	OR OR NO PAINT
9. TANK CO	ND ITION:		6000		FATI	· 🙀	Poor 🗀		
IO. TANK ST		NEW CONSTR	NUCTION .		ALTERATIO	□ Exis	ting		
11, TYPE OF	F TANK:	FIXE	ED ROOF 🔀		PRESSUR	: 🔲 INTERNALL	Y HEATED 🔲		UNDERGROUND 🛄
(CHECK	ALL APPLICABL	LE) FLOATIN	16 R00F		OPEH TO		NSULATEO 🔲		OTHER 🗀
12. IF TANK	(IS TO HAVE		· —	THE FOLL					
	TYPE OF	F ROOF: DOUBL	.E DECK 🛄	-	PONTOO	· 🗀 '	OTHER 🛄 (DESCRIBE	
1	TYPE OF	F SEAL:	SINGLE [DOUBLE		OTHER 🔲	DESCRIBE	
i	TYPE OF	F SHELL TRUCTION: *	LIVETED T		WELDE	. -	OTHER 🔲		
13. LF TANK	IS TO HAVE A	WY OTHER TYP	E OF ROOF	OR COVER		ALL), DESCRIBE:		VE 3CK 1 BZ	<u> </u>
	LVE DATA: IN		·			·			
	ETE DRIVE IN			1111100 711	O 1/2 ON 010				
		1 1		_	Vacuus		DISCHARGING '	TO: (CHE	cr)
		Number	PRESSUR SETTING	_	VACUUM SETTING	ATMOSPHERE	DISCHARGING TAPOR CONTR		
	COMBINATION	Number	PRESSUR SETTING	_	VACUUM SETTING	ATMOSPHERE	DISCHARGING VAPOR CONTR		CK) FLARE
		Number	ŧ .	_		ATMOSPHERE			
	PRESSURE	Number	ŧ .	_		AYMOSPHERE			
	PRESSURE VACUUM	Number	ŧ .	_		ATMOSPHERE			
T.S. MARGE	PRESSURE VACUUM OPEN		SETTING		SETTING	X	VAPOR CONTR		
Hv/d·	PRESSURE VACUUM OPEN L CIQUIDS, VACUUM	PORS, GASES	OR MIXTURE	s of such	MATERIALS	X TO BE STORED IN	THIS TANK:	OL _	FLARE
Hyd:	PRESSURE VACUUM OPEN L CIQUIDS, V. COCATOONS TURES AT WHICE	PORS, GASES Chemica	OR MIXTURE	s of such	MATERIALS	X TO BE STORED IN DENSITY:	THIS TANK:	OL _	
Hyd: 16. TEMPERA	PRESSURE VACUUM OPEN L LIQUIDS, VACOCATOODS TURES AT MICH	APORS, GASES Chemica St THE ABOVE	OR MIXTURE	S OF SUCH	MATERIALS E TO BE STO	TO BE STORED IN DENSITY: RED IN THIS TAN	THIS TANK: LOS/GAL UNEOF	QL	FLARE
Hyd: 16. TEMPERA MINIMUM 17. IF MATE FOR EAC	PRESSURE VACUUM OPEN L LIQUIDS, VACOCATIONS TURES AT WHICH M TEMPERATURE ERIAL STORED TH MATERIAL:	APORS, GASES Chemica HE ABOVE OF IS A PETROLEI (ATTACH ADDI)	OR MIXTURE: 1 S LISTED MATI	S OF SUCH	MATERIALS E TO BE STO HER TYPE OF	TO BE STORED IN DENSITY:	THIS TANK: L85/GAL SUPPLY TH	. (on	FLARE OA.P.1. FING INFORMATION
Hyd: 16. TEMPERA MINIMUM 17. IF MATE FOR EAC	PRESSURE VACUUM OPEN L LIQUIDS, VACOCATIONS TURES AT WHICH M TEMPERATURE ERIAL STORED TH MATERIAL:	APORS, GASES Chemica HE ABOVE OF IS A PETROLEI (ATTACH ADDI)	OR MIXTURE: 1 S LISTED MATI	S OF SUCH	MATERIALS E TO BE STO HER TYPE OF	TO BE STORED IN DENSITY: RED IN THIS TAN	THIS TANK: L83/GAL UNEOF AL, SUPPLY TH	(on	FLARE 1OA.F.I. WING INFORMATION mbient
Hyd: 16. TEMPERA MINIMUM 17. IF MATE FOR EAC VAPOR	PRESSURE VACUUM OPEN L LIQUIDS, VACOCATIONS TURES AT WHICH M TEMPERATURE ERIAL STORED TH MATERIAL:	APORS, GASES Chemica THE ABOVE OF IS A PETROLEI (ATTACH ADDIT	OR MIXTURE: 11 S LISTED MATI	S OF SUCH	MATERIALS E TO BE STO HER TYPE OF CESSARY). LOS. PER	TO BE STORED IN DENSITY: RED IN THIS TANN MAXIMUM TEMPERAL ORGANIC MATERI SQ. IN. ABSOLUT	THIS TANK: L83/GAL UNEOF AL, SUPPLY TH	OF A	FLARE OA.P.1. FING INFORMATION
Hyd: 16. TEMFERA MINIMU 17. IF MATE FOR EAC VAPOR (NITE 18. OPERATI	PRESSURE VACUUM OPEN L LIQUIDS, V. COCATDODS STURES AT WHICH M TEMPERATURE ERIAL STORED CH MATERIAL: PRESSURE: AL BOILING PO ONAL DATA:	APORS, GASES Chemics The ABOVE OF IS A PETROLEI (ATTACH ADDIT LBS.	OR MIXTURE: 1. STED MATI UM PRODUCT TIONAL SHEE REID (OR)	S OF SUCH ERIALS ARI OR ANY OT TS, IF NE 1 2.7	MATERIALS E TO BE STO HER TYPE OF CESSARY). LOS. PER	X TO BE STORED IN DENSITY: RED IN THIS TAN MAXIMUM LEMPERAT ORGANIC MATERI SQ. IN. ABSOLUT	THIS TANK: L85/GAL L85/GAL UNEOF AL, SUPPLY TH FOR HEAVY FLASH POIN	OL (OR	FLARE 1
Hyd: 16. TEMFERA MINIMUM 17. IF MATE FOR EAC VAPOR INITE 18. OPERATI	PRESSURE VACUUM OPEN L LIQUIDS, VACORTODES TURES AT WHICE M TEMPERATURE RIAL STORED CH MATERIAL: PRESSURE: AL BOILING PO ONAL DATA: E FILLING RATE	APORS, GASES Chemica The ABOVE OF IS A PETROLEI (ATTACH ADDIT LB3.	OR MIXTURE: 11 S LISTED MATI UM PRODUCT TIONAL SHEE REID (OR)	S OF SUCH ERIALS ARE OR ANY OT TS, IF NE 1 2.7 ylethy	MATERIALS E TO BE STO MER TYPE OF CESSARY). LOS. PER L Ketone	X TO BE STORED IN DENSITY: RED IN THIS TANN MAXIMUM TEMPERA ORGANIC MATERI SQ. IN. ABSOLUT	THIS TANK: L85/GAL L95/GAL FOR HEAVY FLASH POIN	OL (OR). E FOLLOW PETROLE IT:	FLARE 1OA.F.I. WING INFORMATION mbient
Hyd: 16. TEMFERA MINIMUM 17. IF MATE FOR EAC VAPOR INITE 18. OPERATI	PRESSURE VACUUM OPEN L LIQUIDS, VACORTODES TURES AT WHICE M TEMPERATURE RIAL STORED CH MATERIAL: PRESSURE: AL BOILING PO ONAL DATA: E FILLING RATE	APORS, GASES Chemica The ABOVE OF IS A PETROLEI (ATTACH ADDIT LB3.	OR MIXTURE: 11 S LISTED MATI UM PRODUCT TIONAL SHEE REID (OR)	S OF SUCH ERIALS ARE OR ANY OT TS, IF NE 1 2.7 ylethy	MATERIALS E TO BE STO MER TYPE OF CESSARY). LOS. PER L Ketone	X TO BE STORED IN DENSITY: RED IN THIS TAN MAXIMUM LEMPERAT ORGANIC MATERI SQ. IN. ABSOLUT	THIS TANK: L85/GAL L95/GAL FOR HEAVY FLASH POIN	OL (OR). E FOLLOW PETROLE IT:	FLARE 1
Hyd: 16. TEMFERA MINIMUM 17. IF MATE FOR EAC VAPOR (NITE 18. OPERATI MAXIMUM AVERA	PRESSURE VACUUM OPEN L LIQUIDS, VACORTODES TURES AT WHICE M TEMPERATURE RIAL STORED CH MATERIAL: PRESSURE: AL BOILING PO ONAL DATA: E FILLING RATE	APORS, GASES Chemics The ABOVE OF IS A PETROLEI (ATTACH ADDIT LBS.	OR MIXTURES OR MIXTURES I S LISTED MATI UM PRODUCT TIONAL SHEE REED (OR) OF METH	S OF SUCH ERIALS ARI OR ANY OT TS, IF NE 2.7 ylethy	MATERIALS E TO BE STO HER TYPE OF CESSARY). LBS. PER L Ketone	TO BE STORED IN DENSITY: RED IN THIS TAN MAXIMUM TEMPERAT ORGANIC MATERI SQ. IN. ABSOLUT	THIS TANK: L85/GAL L95/GAL FOR HEAVY FLASH POIN	OL (OR). E FOLLOW OF A PETROLE IT: GAL	FLARE JOA.P.I. WING INFORMATION ambient um PRODUCTS ONLY: OF
Hyd: 16. TEMFERA MINIMUM 17. IF MATE FOR EACH VAPOR INSTE 18. OPERATI MAXIMUM AVERA AVERA	PRESSURE VACUUM OPEN L LIQUIDS, V. COCATDONS TURPES AT WHICH M TEMPERATURE ERIAL STORED H MATERIAL: PRESSURE: AL BOILING PO ONAL DATA: EFILLING RATI GE OUTAGE: {A GE THROUGHPUT TURNOVERS PER	APORS, GASES Chemica Therefore Of IS A PETROLEI (ATTACH ADDIT LBS. INT: E: AVERAGE DISTA	OR MIXTURE: I S LISTED MATI UM PRODUCT TIONAL SHEE REID (OR) OF METIL	S OF SUCH ERIALS ARI OR ANY OT TS, IF NE 2.7 ylethy. BARRE DP OF TANI	MATERIALS E TO BE STO HER TYPE OF CESSARY). LOS. PER L KETOTIE LS PER HOUSE LS PER DAY	TO BE STORED IN DENSITY: RED IN THIS TAN MAXIMUM TEMPERAT ORGANIC MATERI SQ. IN. ABSOLUT	THIS TANK: L85/GAL L85/GAL L85/GAL THIS TANK: L85/GAL FAR FAR FOR HEAVY FLASH POIN	OL (OR). E FOLLOW OF A PETROLE IT: GAL	FLARE JOA.P.I. WING INFORMATION ambient um PRODUCTS ONLY: OF
Hyd: 16. TEMFERA MINIMUM 17. IF MATE FOR EAC VAPOR (NETE 18. OPERATI MAXIMUM AVERA AVERA TANK 19. IF MATE	PRESSURE VACUUM OPEN L LIQUIDS, VACOCAT DOTOS TURES AT WHICE MITEMPERATURE RIAL STORED CH MATERIAL: PRESSURE: AL BOILING PO ONAL DATA: E FILLING RATI GE OUTAGE: {A GE THROUGHPUT TURNOVERS PER RIAL STORED	APORS, GASES Chemics Chemics THE ABOVE OF IS A PETROLEI (ATTACH ADDIT LBS. LBS. VERAGE DISTA	OR MIXTURE: OR MIXTURE: LISTED MATI UM PRODUCT TIONAL SHEE REED (OR! OF Meth:	S OF SUCH ERIALS ARI OR ANY OT TS, IF NE 1 2.7 ylethy BARRE BARRE	MATERIALS E TO BE STO MER TYPE OF CESSARY). LOS. PER L KETOTIE CLS PER HOUSE LS PER DAY	TO BE STORED IN DENSITY: RED IN THIS TANK MAXIMUM LEMPERA ORGANIC MATERI SQ. IN. ABSOLUT (OR) (OR) (OR)	THIS TANK: L85/GAL URE OF L, SUPPLY THE E AT 90 FOR HEAVY FLASH POIN	OL (OR). E FOLLOW OF A PETROLE IT: GAL	FLARE JOA.P.I. WING INFORMATION ambient um PRODUCTS ONLY: OF
Hyd: 16. TEMFERA MINIMUM 17. IF MATE FOR EAC VAPOR INSTE 18. OPERATI MAXIMUM AVERA AVERA TANK 19. IF MATE	PRESSURE VACUUM OPEN L LIQUIDS, VACOCAT DOTES TURES AT WHICE MICHAEL STORED OH MATERIAL: PRESSURE: LICHAEL STORED ONAL DATA: LEFILLING RATI GE OUTAGE: [A GE THROUGHPUT TURNOVERS PER RIAL STORED I OF SOLVENT:	APORS, GASES Chemics Chemics THE ABOVE OF IS A PETROLEI (ATTACH ADDIT LBS. LBS. VERAGE DISTA	OR MIXTURE: OR MIXTURE: LISTED MATI UM PRODUCT TIONAL SHEE REED (OR! OF Meth:	S OF SUCH ERIALS ARI OR ANY OT TS, IF NE 1 2.7 ylethy BARRE BARRE	MATERIALS E TO BE STO MER TYPE OF CESSARY). LOS. PER L KETOTIE CLS PER HOUSE LS PER DAY	TO BE STORED IN DENSITY: RED IN THIS TAN MAXIMUM TEMPERAT ORGANIC MATERI SQ. IN. ABSOLUT	THIS TANK: L85/GAL URE OF L, SUPPLY THE E AT 90 FOR HEAVY FLASH POIN	OL (OR). E FOLLOW OF A PETROLE IT: GAL	FLARE JOA.P.I. WING INFORMATION ambient um PRODUCTS ONLY: OF
Hydical Temperation 17. IF MATE FOR EACH VAPOR INSTEED 18. OPERATION AVERA AVERA TANK 19. IF MATE CONC.	PRESSURE VACUUM OPEN L LIQUIDS, V. COCATDODS ITURES AT WHICE AL STORED CH MATERIAL: PRESSURE: AL BOILING PO ONAL DATA: EFILLING RATI GE OUTAGE: [A GE THROUGHPUT TURNOVERS PER RIAL STORED OF SOLVENT: ENTRATION OF	APORS, GASES Chemics Chemics Of The ABOVE OF IS A PETROLEI (ATTACH ADDIT LES. AVERAGE DISTA TYEAR: 5 S A SOLUTION	OR MIXTURE: LISTED MATI UM PRODUCT TIONAL SHEE REID (OR) OF METh	S OF SUCH ERIALS ARE OR ANY OT TS, IF NE 2.7 ylethy. BARRE OP OF TANK CARRE HE FOLLOW NAME OF	MATERIALS E TO BE STO HER TYPE OF CESSARY). LOS. PER L KETOTIE LS PER HOUSE LS PER DAY ING INFORMA	TO BE STORED IN DENSITY: RED IN THIS TAN MAXIMUM TEMPERAT ORGANIC MATERI SQ. IN. ABSOLUT (OR) (OR) FION: \$\$OLVED:	THIS TANK: L85/GAL UNEOF AL, SUPPLY TH FOR HEAVY FLASH POIN	OL (OR). E FOLLOW PETROLE IT: GALL GALL	FLARE OA.P.I. WING INFORMATION Ambient UM PRODUCTS ONLY: OF LONS PER HOUR ONS PER DAY
Hyd: 16. TEMFERA MEHIMUI 17. IF MATE FOR EAC VAPOR ENETE 18. OPERATI MAXIMUM AVERA AVERA TANK 19. IF MATE CONC. MATE	PRESSURE VACUUM OPEN L LIQUIDS, VACUUM COCATDOTS TURES AT WHICH M TEMPERATURE RIAL STORED H MATERIAL: PRESSURE: AL BOILING PO ONAL DATA: IF FILLING RATIO GE OUTAGE: [A GE THROUGHPUT TURNOVERS PER RIAL STORED OF SOLVENT: ENTRATION OF RIAL DISSOLVE RIAL DISSOLVE	APORS, GASES Chemics Chemics Of THE ABOVE OF IS A PETROLEI (ATTACH ADDIT LBS. VERAGE DISTA THE ASSOLUTION DO THE ASSOCUTE DO THE AS	OR MIXTURES OR MIXTURES I STED MATI UM PRODUCT TIONAL SHEE REED (OR) OF METHY HACE FROM TO	S OF SUCH ERIALS ARI OR ANY OT TS, IF NE 2.7 ylethy. BARRE DP OF TANI BARRE HE FOLLOW	MATERIALS E TO BE STO HER TYPE OF CESSARY). LUS. PER L KETOTIE LS PER HOUSE LS PER DAY ING INFORMA MATERIAL DE	TO BE STORED IN DENSITY: RED IN THIS TAN MAXIMUM TEMPERAT ORGANIC MATERI SQ. IN. ABSOLUT (OR) (OR) TION: \$\$OLVED:	THIS TANK: LOS/GAL LOS/GAL LOS/GAL THIS TANK: LOS/GAL TO HEAVY FLASH POIN 55	OL (OR). E FOLLOW OF APETROLE IT: GALL	FLARE JOA.P.I. WING INFORMATION Ambient UM PRODUCTS ONLY: OF LONS PER HOUR ONS PER DAY
Hyd: 16. TEMFERA MEHIMUI 17. IF MATE FOR EAC VAPOR ENETE 18. OPERATI MAXIMUM AVERA AVERA TANK 19. IF MATE CONC. MATE	PRESSURE VACUUM OPEN L LIQUIDS, VACUUM COCATDOTS TURES AT WHICH M TEMPERATURE RIAL STORED H MATERIAL: PRESSURE: AL BOILING PO ONAL DATA: IF FILLING RATIO GE OUTAGE: [A GE THROUGHPUT TURNOVERS PER RIAL STORED OF SOLVENT: ENTRATION OF RIAL DISSOLVE RIAL DISSOLVE	APORS, GASES Chemics Chemics Of THE ABOVE OF IS A PETROLEI (ATTACH ADDIT LBS. VERAGE DISTA THE ASSOLUTION DO THE ASSOCUTE DO THE AS	OR MIXTURE: LISTED MATI UM PRODUCT TIONAL SHEE REID (OR) OF Meth	S OF SUCH ERIALS ARI OR ANY OT TS, IF NE 2.7 ylethy BARRE DP OF TANH BARRE HE FOLLOW NAME OF GAS WHICH	MATERIALS E TO BE STO HER TYPE OF CESSARY). LUS. PER L KETOTIE LS PER HOUSE LS PER DAY ING INFORMA MATERIAL DE	TO BE STORED IN DENSITY: RED IN THIS TANN MAXIMUM TEMPERAT ORGANIC MATERI SQ. IN. ABSOLUT (OR) (OR) TION: \$SOLVED: \$SOLVED: \$TROLEUM PRODUCT	THIS TANK: LOS/GAL LOS/GAL LOS/GAL THIS TANK: LOS/GAL TO HEAVY FLASH POIN 55	OL (OR). E FOLLOW OF APETROLE IT: GALL	FLARE OA.P.I. WING INFORMATION Ambient UM PRODUCTS ONLY: OF LONS PER HOUR ONS PER DAY

STORAGE TANK SUMMARY

1. BUSINES			•	& CONSTRUCT		AL AGENCY UNDER V	HICH APPLICATION
2. TANK LO	CATION:		T. TEXAS				
3, TANK ID	ENTIFICATION	(MUMBER OR N	AME): T	-12 Produc	t Storage '	Lank	
4. TANK CA	PACITY:		BAR	RELS		GALLONS 5,8	45
5, TANK DI	MENSIONS: DIA	METER	HE 1	GHT	LENGTH	36'1" #107	TH
6. TANK SH	APE:	CYLIN	IDRICAL 🔼	SPHERICAL	. 🗆 отн	IER SHAPE 🔲 DESC	.R18E
7. TANK MA	TERIALS OF CO	NSTRUCTION:	STEEL X	. *************************************		OTHER - SPEC	:1FY
8. TANK PA	INT:	CHALKING	WHITE L	ент смел Хож Хейля	©	A LUM I HUM 🔲 DARK	COLOR OR NO PAINT
9. TANK CO	NDITION:		6000 🗖	FALI	. (FOOR 🔲	
10. TANK ST	TATUS:	HEW CONSTR	UCTION 🔲	ALTERATION	Exi:	sting	- · · · · · · · · · · · · · · · · · · ·
II. TYPE O	F TANK:	FfXE	D ROOF 🕎	PRESSURE) INTERHALL	Y HEATED 🔲	UNDERGROUND 🔲
(CHECK	ALL APPLICABL	LE) FLOATIN	IG ROOF 🗆	OPEN TO	•	MSULATED -	OTHER 🗀
12. IF TAN	C IS TO HAVE	A FLOATING R	OOF, SUPPLY THE	FOLLOWING INFOR	MATION:		
	TYPE OF	ROOF: DOUBL	.E DECK 🖵	PONTOG	· 🗆 '	OTHER 🔲 DESC	:R10E
			SINGLE .	DOUBLE		OTHER 🔲 DESC	E
	CONST	FSMELL Pr <u>uctio</u> n: "	1146160	WELDE	· G	OTHER 🔲 DESC	RIBE
13. IF TANK			E OF ROOF OR CO	OVER (OR NONE AT	ALL), DESCRIBE	:	
14. VENT V	LVE DATA: IN	DICATE TYPE,	NUMBER, SETTIN	GS AND VAPOR DIS	POSAL:		
	1	NUMBER	PRESSURE	VACUUM		DISCHARGING TO:	(CHECK)
		110.1362.1	SETTING	SETTING	ATMOSPHERE	VAPOR CONTROL	FLARE
	COMBINATION			ļ <u>-</u>	±1.	 	
	PRESSURE						
	VACUUM			1		<u> </u>	
_	OPEN	1		<u> </u>	Х		<u></u>
15. NAME AL	L LIQUIDS, W	APORS, GASES	OR MIXTURES OF	SUCH MATERIALS	TO BE STORED IN DENSITY:	THIS TANK:	(on)OA.P.1.
HVC	irocarbons Tures at which	R. Chemic Of THE ABOVE	ALS	LS ARE TO BE STO	RED IN THIS TAN	LDS/GAL. K: ;	1007 - A,F,11
14 1 44 1 144 1	M TEMPERATURE	OF		• 1	AAXIMUM TEMPERA	TUREOF Am	bient
			IM PRODUCT OR A TIONAL SHEETS,		ORGANIC MATERI	AL, SUPPLY THE F	OLLOWING INFORMATION
VAPOR	PRESSURE:	L03.	REID (OR) 2	7 LBS. FER	SQ. IN. ABSOLU	TE AT 90 0+	
					•		ROLEUM PRODUCTS ONLY:
1		INT:	o, metnyle	thyl Ketone		FLASH POINT:	
18. OPERATI	ONAL DATA:			BARRELS PER HOUI	(on)	55	. GALLONS PER HOUR
f	_				((04)	· · · · · · · · · · · · · · · · · · ·	
							· ·
AVERA	GE THROUGHPUT	·		BARRELS PER DAY	(on)		GALLONS PER DAY .
	TURNOVERS PER	72AN:	CHOCK V THE EC	ALLOWING INFORMA	FLOM		
			-	ALLOWING INFORMA IE OF MATERIAL DI			
CONC	ENTRATION OF						
MATE	RIAL DISSOLVE	O:	% BY WEIGHT	(or)	* BY VOLUME	(on	LBS./GALLON LLUWING INFORMATION:
ZO. IF MATE	RIAL STORED I	S A GAS OR A				CI, SUPPLY THE FO	LLUMING INFORMATION:
2050	**************************************	MATERIAL 14		THE MATERIAL: . ————————————————————————————————————		o_	



STORAGE TANK SUMMARY

1. BUSINES	S LICENSE NA	4E OF CORPORA	TION, COMPANY,	INDIVIDUAL OWNE	R OR GOVERNMENTA	L AGENCY UNDE	R WHICH APPLICATION
IS SUBM	HTTED:	PTCH 1	ZNOTNEDD TN	a t annamata	TTON THO		
		F15H E	ENGINEERIN	<u>G & CONSTRUC</u>	TION. INC.		
2. TANK LO	CATION:	EDEED.	ORT. TEXAS				
							
3. TANK ID	ENTIFICATION	(NUMBER OR N	IAME):	r_13 Wash W	ater Vacuum	Tank	
4. TANK CA	PACITY.	_					<u> </u>
1AW CA	FACTOR		940	RRELS		GALLONS	900
S. TANK DIA	MENSIONS: DIA	31	'O"	I GHT	(FNCTU	1710" -	
	D17	ME IEN	WE HE	GHT	LENGIN		10TH
6. TANK SH	IAPE:	CYLIN	ORICAL 🔀	SPHERICAL	OTH	ER SHAPE 🔲 D	ESCRIGE
		·			_		
7. TANK MA	TERIALS OF CO	MSTRUCTION:	STEEL [A]	W000	· 🗆	OTHER 🔲 SI	PECIFY
8. TANK PA	INT:				<u> </u>		
		CHALKING	WHITE L	IGHT GREY XIXXIN	<u> </u>	LUMINUM D	ARK COLOR OR HO PAINT
9. TANK CO	NDITION:		600 0 🛣	FAII		POOR 🗀	
		·· · ·					
10. TANK ST	TATUS:	NEW CONSTR	1UCT10H 🙀	AL TERAT 10	· 🗀		
11. TYPE OF	F TANK:	FIXE	ED ROOF V	PRESSURI		Y HEATED	UNDERGROUND -
			~	OPEN TO			<u></u> -
	ALL APPLICAGE					NSULATED .	OTHER
12. IF TANK	(IS TO HAVE	A FLOATING RO	OOF, SUPPLY TH	E FOLLOWING INFOR	MATION:		
j	TYPE OF	F ROOF: DOUBL	E DECK 🔲	Pontoo	· 🗆 '	OTHER 🔲 D	ESCRIBE
	TVAE A	F SEAL:	SINGLE -	000816			
1		E 84611			=		ESC#10E
<u> </u>	CONS	TRUCTION: R	HIVETED L	WELDER	· 🖵	OTHER D	ESCRIBE
13. IF TANK	IS TO HAVE	MY OTHER TYP	E OF ROOF OR O	COVER (OR NONE AT	ALL), DESCRIBE:	••	
<u> </u>	<u>.</u>			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
14. VENT VA	ALVE DATA: IN	DICATE TYPE,	NUMBER, SETTI	GS AND VAPOR DIS			
None	e	NUMBER	PRESSURE	VACUUM		DISCHARGING T	
		<u></u>	SETTING	SETTING	ATMOSPHERE	VAPOR CONTRO	L FLARE
	COMBENATION	}					
1	PRESSURE						1
[VACUUM		· ·				
ì		}				 	
	OPEN		<u> </u>		<u> </u>	<u>!</u>	<u>l</u>
15. NAME AL		APORS, GASES	OR MEXTURES OF	F SUCH MATERIALS	TO BE STORED IN	THIS TANK:	(on)OA.F.I.
10 70 000	Water	OF ABOVE	LICTED MATERIA	ALS ARE TO BE STO		4- LBS/GAL	
	M TEMPERATURE		FISIED WHICKI		MAXIMUM TEMPERAT		
17. IF MATE	RIAL STORED	IS A PETROLE	M PRODUCT OR				FOLLOWING INFORMATION
				IF NECESSARY).			
				LOS. PER	SQ. IN. ABSOLUT	E AT	PF
}			•				PETROLEUM PRODUCTS ONLY:
181TI	AL BOILING PO	INT:	_0+			FLASH POIN	0 _F
18. OPERATI	ONAL DATA:						
•		E:		SARRELS PER HOU	t (on)		GALLONS PER HOUR
	· · · · - · · · · · .						
				F TANK SHELL TO	•	· -	- · ·
AYERA	GE THROUGHPUT	r:		BARRELS PER DAY	(on)		GALLONS PER DAY .
	TURNOVERS PER		CUPPLY TUE	FOLLOWING INFORMA	TION		
			•			·	
1			MA	ME OF MATERIAL D	220fAED:		_
	ENTRATION OF Rial dissolve	D:	% av wetcur	(or)	E av voi cité	(on	/
20. IF MATE	RIAL STORED !	S A GAS OR A	LIQUIFIED GAS	WHICH IS NOT A	ETROLEUM PRODUC	T, SUPPLY THE	FOLLOWING INFORMATION:
	mine grunco l			Y THE MATERIAL:		•	
	E1186						
TRES	SURE AT WHICH	- MYTERIYE 12	aluken:	LOS, PER	SW. IN GAGE AT .	<u> </u>	

STORAGE TANK SUMMARY

1. BUSINES			-				R WHICH APPLICATION
		FI	SH ENGIN	EERING & CONS	TRUCTION,	INC.	
2. TANK LO	CATION:	FR	EEPORT, 7	<u>rexas</u>	 ,		
3. TANK ID	ENTIFICATION	(NUMBER OR N	(AME):	T-14 Wash	Water Vacu	ım Tank	
4. TANK CA	PACITY:			BARRELS		GALLONS	6000
S, TANK DIA	MENSIONS: 01.	AMETER	0"	HE LGHT	LENGTH _	20'0" -	110TH
6. TANK SH			IDRICAL X	SPHERIC			ESCRIBE
7. TANK MA	TERIALS OF C	ONSTRUCTION:	STEEL X	*0	ю П	OTHER 🗀 S	PECIFY
8. TANK PA	INT:	CHALKING	S WHITE	LIGHT GREY YOU YOU	w. 🛛	A LUMENUM . 0	
9. TANK CO	NO ITION:		6000 X			FOOR 🗀	
IO. TANK ST	ratus:	MEW CONSTI	RUCTION X	AL TERAT!	o+ 🗆		
II. TYPE OF	F TANK:	Fix	ED ROOF	PRESSU	RE DINTERNA	LLY HEATED 🔲	UNDERGROUND
(CHECK	ALL APPLICAT	LE) FLOATII	NG ROOF -	OPEN 1	tor 🗀	INSULATED 🔲	OTHER
12. IF TANK			· —	THE FOLLOWING INF		_	
	TYPE O	F ROOF: DOUBL	_	-	юн <u>Ш</u>		ESCRIGÉ
		F SEAL: F SHELL	SINGLE 🖳	0000	LE 🗀		ESCRIBE
	CONS	TRUCTION:	RIVETED 🔲	#EL0	E0 🗔	OTHER 🔲 o	ESCRIBE
13. IF TANK	IS TO HAVE	ANY OTHER TYP	PE OF ROOF O	R COVER (OR NONE	AT ALL), DESCRIE	E:	
4. VENT VA	ALVE DATA: IN	DICATE TYPE,	NUMBER, SET	TINGS AND VAPOR D	I SPOSAL:		
None		NUMBER	PRESSURE	VACUUM		DISCHARGING T	O: (CHECK)
110110		110-50-	SETTING	4079144	45444444		
		 	3011174	SETTING	ATMOSPHERE	VAPOR CONTR	OL FLARE
	COMBINATION	ļ	3011111	32111116	ATMOSPHERE	VAPOR CONTR	OL FLARE
<u>}</u>	COMBINATION PRESSURE		3.111.0	32111110	ATMOSPHERE	VAPOR CONTR	OL FLARE
				SETTING	ATMOSPHERE	VAPOR CONTR	OL FLARE
	PRESSURE VACUUM OPEN						OL FLARE
	PRESSURE VACUUM OPEN L LIQUIDS, V			OF SUCH MATERIAL	S TO BE STORED	IN THIS TANK:	
Wate	PRESSURE VACUUM OPEN LL LI QUIDS, V	APORS, GASES	OR MIXTURES		S TO BE STORED	IN THIS TANK:	OL FLARE (OR)OA.P.1.
Wate	PRESSURE VACUUM OPEN L LIQUIDS, VATURES AT WHI	CH THE ABOVE	OR MIXTURES	OF SUCH MATERIAL	S TO BE STORED OCHSITY:	IN THIS TANK: 2/ LOS/GAL NK: ATUREOF	. (or)OA.P.1.
Wate 16. TEMPERA MINIMUM 17. IF MATE	PRESSURE VACUUM OPEN L LIQUIDS, VEY ATTURES AT WHI M TEMPERATURE ERIAL STORED	CH THE ABOVE OF IS A PETROLE	OR MIXTURES	FIALS ARE TO BE S	S TO BE STORED OCHSITY:	IN THIS TANK: 2/ LOS/GAL NK: ATUREOF	
Wate 16. TEMPERA MINIMUM 17. IF MATE FOR EAC	PRESSURE VACUUM OPEN L LIQUIDS, V OTURES AT WHI M TEMPERATURE ERIAL STORED OH MATERIAL:	CH THE ABOVE OF IS A PETROLE (ATTACH ADD)	OR MIXTURES LISTED MATE UM PRODUCT O	OF SUCH MATERIAL	S TO BE STORED OEMSITY:	IN THIS TANK: 1/ LOS/GAL UNK: ATUREOF RIAL, SUPPLY THE	. (or)OA.P.I. E FOLLOWING INFORMATION OF
Wate 16. TEMPERA MINIMUM 17. IF MATE FOR EAC VAPOR	PRESSURE VACUUM OPEN L LIQUIDS, VACUUM ATEMPERATURE ERIAL STORED CH MATERIAL: PRESSURE:	CH THE ABOVE OF IS A PETROLE (ATTACH ADDITED LOS.	OR MIXTURES LISTED MATE UM PRODUCT O TIONAL SHEET REID (OR)	OF SUCH MATERIAL RIALS ARE TO BE S OR ANY OTHER TYPE IS, IF NECESSARY).	S TO BE STORED OEMSITY:	IN THIS TANK: 2/ LOS/GAL NK: ATUREOF RIAL, SUPPLY THE	. (OR)OA.P.I. E FOLLOWING INFORMATION OF PETROLEUM PRODUCTS ORLY:
Wate 16. TEMPERA MINIMU 17. IF MATE FOR EAC VAPOR ENITIE	PRESSURE VACUUM OPEN L LIQUIDS, VACUUM ATTURES AT WHI M TEMPERATURE ERIAL STORED CH MATERIAL: PRESSURE: AL BOILING PO	CH THE ABOVE OF IS A PETROLE (ATTACH ADD)	OR MIXTURES LISTED MATE UM PRODUCT O TIONAL SHEET REID (OR)	OF SUCH MATERIAL RIALS ARE TO BE S OR ANY OTHER TYPE IS, IF NECESSARY).	S TO BE STORED OEMSITY:	IN THIS TANK: 1/ LOS/GAL UNK: ATUREOF RIAL, SUPPLY THE	. (or)OA.P.I. E FOLLOWING INFORMATION OF PETROLEUM PRODUCTS ORLY:
Wate 16. TEMPERA MINIMUM 17. IF MATE FOR EAC VAPOR INITIO 18. OPERATI	PRESSURE VACUUM OPEN LL LIQUIDS, VACUUM TEMPERATURES AT WHI M TEMPERATURE ERIAL STORED CH MATERIAL: PRESSURE: AL BOILING POONAL DATA:	CH THE ABOVE E OF IS A PETROLE (ATTACH ADDI) LOS.	OR MIXTURES LISTED MATE UM PRODUCT O TIONAL SHEET REID (OR)	OF SUCH MATERIAL RIALS ARE TO BE S OR ANY OTHER TYPE IS, IF NECESSARY).	S TO BE STORED OEMSITY:	IN THIS TANK: 1/ LOS/GAL NK: ATUREOF RIAL, SUPPLY THE UTC AT FOR HEAVY FLASH POIN	COR OR OF OF OFFICE OF OFFICE OF OFFICE OF OFFICE OF OFFICE OFFIC
Water 16. TEMPERA MINIMUM 17. IF MATE FOR EAC VAPOR ENITI: 18. OPERATI	PRESSURE VACUUM OPEN LL LIQUIDS, VACUUM ATTURES AT WHI M TEMPERATURE ERIAL STORED CH MATERIAL: PRESSURE: AL BOILING PO ONAL DATA: I FILLING RAT	CH THE ABOVE E OF IS A PETROLE (ATTACH ADD) LOS.	OR MIXTURES LISTED MATE UM PRODUCT OF TIONAL SHEET REID (OR)	OF SUCH MATERIAL RIALS ARE TO BE S OR ANY OTHER TYPE IS, IF NECESSARY).	S TO BE STORED OENSITY: FORED IN THIS TO MAXIMUM TEMPER OF ORGANIC MATERIAL ER SQ. IN. ABSOL	IN THIS TANK: 24 LOS/GAL NK: ATURE OF RIAL, SUPPLY THE UTC AT FOR HEAVY FLASH POIN	COR COR CONTROL OF CONTROL CON
Wate 16. TEMPERA MINIMUM 17. IF MATE FOR EAC VAPOR ENITIO 18. OPERATI MAXIMUM AVERA	PRESSURE VACUUM OPEN LL LIQUIDS, VACUUM ATTEMPERATURE ERIAL STORED DH MATERIAL: PRESSURE: AL BOILING PACESTURE ONAL DATA: IF FILLING AAT	CH THE ABOVE OF IS A PETROLE (ATTACH ADD) LBS. OINT: AVERAGE DISTA	OR MIXTURES LISTED MATE UM PRODUCT C TIONAL SHEET REID (OR)	OF SUCH MATERIAL RIALS ARE TO BE S OR ANY OTHER TYPE IS, 1F NECESSARY). LOS. PI	S TO BE STORED OCHSITY: FORED IN THIS TO MAXIMUM TEMPER OF ORGANIC MATE OR SQ. IN. ASSOL	IN THIS TANK: 2/ LOS/GAL WK: ATUREOF RIAL, SUPPLY THI UTE AT FOR HEAVY FLASH POIN	COR COR CONTROL OF CONTROL CON
Wate 16. TEMPERA MINIMUM 17. IF MATE FOR EAC VAPOR ENITIE 18. OPERATI MAXIMUM AVERA AVERA TANK	PRESSURE VACUUM OPEN L LIQUIDS, V TOTAL ENTERS AT WHI M TEMPERATURE ENTAL STORED CH MATERIAL: PRESSURE: AL BOILING PO ONAL DATA: I FILLING RAT IGE OUTAGE: (IGE THROUGHPU TURNOVERS PE	APORS, GASES CH THE ABOVE OF IS A PETROLE (ATTACH ADDI) LOS. OINT: AVERAGE DISTA	OR MIXTURES LISTED MATE UM PRODUCT O TIONAL SHEET REID (OR)	OF SUCH MATERIAL RIALS ARE TO BE S OR ANY OTHER TYPE IS, IF NECESSARY). LOS. PI BARRELS PER HO P OF TANK SHELL TO BARRELS PER OA	S TO BE STORED OCHSITY:	IN THIS TANK: 2/ LOS/GAL WK: ATUREOF RIAL, SUPPLY THI UTE AT FOR HEAVY FLASH POIN	FOLLOWING INFORMATION OF PETROLEUM PRODUCTS ONLY: T: GALLOHS PER HOUR FT
Wate 16. TEMPERA MINIMUM 17. IF MATE FOR EAC VAPOR ENITIE 18. OPERATI MAXIMUM AVERA AVERA TANK	PRESSURE VACUUM OPEN L LIQUIDS, V TOTAL ENTERS AT WHI M TEMPERATURE ENTAL STORED CH MATERIAL: PRESSURE: AL BOILING PO ONAL DATA: I FILLING RAT IGE OUTAGE: (IGE THROUGHPU TURNOVERS PE	APORS, GASES CH THE ABOVE OF IS A PETROLE (ATTACH ADDI) LOS. OINT: AVERAGE DISTA	OR MIXTURES LISTED MATE UM PRODUCT O TIONAL SHEET REID (OR)	OF SUCH MATERIAL RIALS ARE TO BE S OR ANY OTHER TYPE IS, IF NECESSARY). LOS. PI BARRELS PER HO P OF TANK SHELL TO	S TO BE STORED OCHSITY:	IN THIS TANK: 2/ LOS/GAL WK: ATUREOF RIAL, SUPPLY THI UTE AT FOR HEAVY FLASH POIN	FOLLOWING INFORMATION OF PETROLEUM PRODUCTS ONLY: T: GALLOHS PER HOUR FT
Wate 16. TEMPERA MINIMUM 17. IF MATE FOR EAC VAPOR INITI 18. OPERATI MAXIMUM AVERA AVERA TANK 19. IF MATE MAME	PRESSURE VACUUM OPEN L LIQUIDS, VACUUM TURES AT WHI M TEMPERATURE ERIAL STORED CH MATERIAL: PRESSURE: AL BOILING PO ONAL DATA: IF FILLING RATI IGE OUTAGE: (IGE THROUGHPU TURNOVERS PE RIAL STORED OF SOLVENT:	APORS, GASES CH THE ABOVE E OF IS A PETROLE (ATTACH ADDI) LOS. OINT: AVERAGE DISTA	OR MIXTURES LISTED MATE UM PRODUCT OF TIONAL SHEET REID (OR)	OF SUCH MATERIAL RIALS ARE TO BE S OR ANY OTHER TYPE IS, IF NECESSARY). LOS. PI BARRELS PER HO P OF TANK SHELL TO BARRELS PER OA	S TO BE STORED OENSITY: FORED IN THIS TO MAXIMUM TEMPER OF ORGANIC MATER OF ORGANIC MATER OUR (OR) O LIQUID SURFACE Y (OR) MATION:	IN THIS TANK:	FOLLOWING INFORMATION OF PETROLEUM PRODUCTS ONLY: T: GALLOHS PER HOUR FT
Wate 16. TEMPERA MINIMUM 17. IF MATE FOR EAC VAPOR ENITIO 18. OPERATI MAXIMUM AVERA AVERA TANK 19. IF MATE MAME CONCIONATE	PRESSURE VACUUM OPEN L LIQUIDS, VACUUM TURES AT WHI M TEMPERATURE ERIAL STORED ON MATERIAL: PRESSURE: AL BOILING PACE ONAL DATA: I FILLING RATA IGE OUTAGE: (IGE THROUGHPU TURNOVERS PE RIAL STORED OF SOLVENT: ENTRATION OF RIAL DISSOLVI	CH THE ABOVE OF IS A PETROLE (ATTACH ADD) LBS. OINT: R YEAR: IS A SOLUTION	OR MIXTURES LISTED MATE UM PRODUCT C TIONAL SHEET REID (OR)	OF SUCH MATERIAL RIALS ARE TO BE S OR ANY OTHER TYPE IS, IF NECESSARY). BARRELS PER HO BARRELS PER OA E FOLLOWING INFORM NAME OF MATERIAL TO GOR!	S TO BE STORED OCHSITY: FORED IN THIS TO MAXIMUM TEMPER OF ORGANIC MATE IR SQ. IN. ABSOL OUR (OR) OLIQUID SURFACE Y (OR) MATION: DISSOLVED:	IN THIS TANK: 2/ LOS/GAL WK: ATUREOF RIAL, SUPPLY THI UTC AT FOR HEAVY FLASH POIN	GALLONS PER HOUR FT GALLONS PER DAY
Wate 16. TEMPERA MINIMUM 17. IF MATE FOR EAC VAPOR ENITIO 18. OPERATI MAXIMUM AVERA AVERA TANK 19. IF MATE MAME CONCIONATE	PRESSURE VACUUM OPEN L LIQUIDS, VACUUM TURES AT WHI M TEMPERATURE ERIAL STORED ON MATERIAL: PRESSURE: AL BOILING PACE ONAL DATA: I FILLING RATA IGE OUTAGE: (IGE THROUGHPU TURNOVERS PE RIAL STORED OF SOLVENT: ENTRATION OF RIAL DISSOLVI	CH THE ABOVE OF IS A PETROLE (ATTACH ADD) LBS. OINT: R YEAR: IS A SOLUTION	OR MIXTURES LISTED MATE UM PRODUCT C TIONAL SHEET REID (OR)	OF SUCH MATERIAL RIALS ARE TO BE S OR ANY OTHER TYPE IS, IF NECESSARY). BARRELS PER HO BARRELS PER OA E FOLLOWING INFORM NAME OF MATERIAL TO GOR!	S TO BE STORED OCHSITY: FORED IN THIS TO MAXIMUM TEMPER OF ORGANIC MATE IR SQ. IN. ABSOL OUR (OR) OLIQUID SURFACE Y (OR) MATION: DISSOLVED:	IN THIS TANK: 2/ LOS/GAL WK: ATUREOF RIAL, SUPPLY THI UTC AT FOR HEAVY FLASH POIN	GALLONS PER HOUR
Wate 16. TEMPERA MINIMUM 17. IF MATE FOR EAC VAPOR ENITIO 18. OPERATI MAXIMUM AVERA AVERA TANK 19. IF MATE MAME CONCIONATE	PRESSURE VACUUM OPEN L LIQUIDS, VACUUM TURES AT WHI M TEMPERATURE ERIAL STORED ON MATERIAL: PRESSURE: AL BOILING PACE ONAL DATA: I FILLING RATA IGE OUTAGE: (IGE THROUGHPU TURNOVERS PE RIAL STORED OF SOLVENT: ENTRATION OF RIAL DISSOLVI	CH THE ABOVE OF IS A PETROLE (ATTACH ADD) LBS. OINT: R YEAR: IS A SOLUTION	OR MIXTURES LISTED MATE UM PRODUCT OF TIONAL SHEET REID (OR) OF ANCE FROM TO TO SUPPLY THE TO SUPPLY TH	OF SUCH MATERIAL RIALS ARE TO BE S OR ANY OTHER TYPE IS, IF NECESSARY). BARRELS PER HO BARRELS PER OA E FOLLOWING INFORM NAME OF MATERIAL TO GOR!	S TO BE STORED OCHSITY:C FORED IN THIS T/ MAXIMUM TEMPER OF ORGANIC MATE OF ORGANIC MATE OF (OR) OLIQUID SURFACE Y (OR) MATION: DISSOLVED:	IN THIS TANK: 2/ LOS/GAL WK: ATUREOF RIAL, SUPPLY THI UTC AT FOR HEAVY FLASH POIN	GRE OA.P.I. FOLLOWING INFORMATION OF PETROLEUM PRODUCTS ORLY: T: GALLOHS PER HOUR FT GALLOHS PER DAY

						** **					
۲.	BUSINES:				Y, INDIVIDUAL OWNERING & CONSTI			MICH APPLICATION			
Ż.	TANK LO	CATION:	FREI	EPORT, TE	XAS						
3,	TANK 108	ENTIFICATION	(NUMBER OR N	AME);	T-15 Slop	Oil Tank					
4.	TANK CA	ACITY:	150		ARRELS	· -	GALLONS .				
5.	TANK DIM	ENSIONS: 01,	METER	0" "	IE I GHT8 [†] О ^{††} .	LENGTH	#10T	и			
6.	TANK SH	APE:	CYLIR	ORICAL 🔯	SPHERICA	L 🔲 071	KER SHAPE DESC	A LOE			
7.	TANK MA	TERIALS OF CO	INSTRUCTION:	STEEL 🔯	*00	• <u> </u>	OTHER 🔲 SPEC	:IFY			
8.	TANK PA	INT:	CHALKING	. MITE []	LIGHT GREY XXXXIII	E 🔯	A LUMENUM 🔲 DARK	COLOR OR NO PAINT			
9.	TANK CO	NDITION:		6000 🔯	fa i	• 🗆	POOR 🔲				
tO.	. TANK ST	ATUS:	NEW CONSTR	UCTION X	ALTERATIO	* 🗆					
11	. TYPE OF			EO ROOF 🔯	PRESSUR		LY HEATED [UNDERGROUND			
12		ALL APPLICAB		OR SIRRIY T	OPEN TO		INSULATED L.	OTHER [_]			
[-	. IF IANK		F ROOF: DOUBL	· —	PONTO	<u> </u>	OTHER DESC	:RISE			
				SINGLE -	BOUBL	=	= =====================================				
			E SMEI1			=		:R10E			
Ļ	·		1 10 2 . 1 011.	IVETED L		• 🖵		R10E			
13	. IF TANK	IS TO HAVE	ANY OTHER TYP	e of Roof or	COVER (OR NONE AT	ALLI, DESCRIBE	:				
14	4. VENT VALVE DATA: INDICATE TYPE, NUMBER, SETTINGS AND VAPOR DISPOSAL:										
l			NUMBER	PRESSURE	VACUUM		DISCHARGING TO:				
l				SETTING	SETTING	ATMOSPHERE	VAPOR CONTROL	FLARE			
l		COMBINATION	<u> </u>								
		PRESSURE				<u> </u>	<u> </u>				
l		VACUUM	<u> </u>				<u> </u>				
	<u> </u>	OPEN	1			<u> </u>		<u></u>			
15			APORS, GASES	OR MIXTURES	OF SUCH MATERIALS	TO BE STORED II	THIS TANK:	(OR)OA.P.I.			
16	HVOI TEMPERA	OCATOONS	CH THE ABOVE	LISTED MATER	HALS ARE TO BE STO						
ı	MINIMUN	TEMPERATURE	OF			MAXIMUM TEMPERA	TUREOF Am	bient			
17	FOR EAC	H MATERIAL:	(ATTACH ADDI:	TIONAL SHEETS	, IF NECESSARY).			OLLOWING INFORMATION			
ı	YAPGR	PRESSURE:	L85+	REID (OR).	LOS, PER	SQ. IN. ABSOLU					
l	18471)(NT:	9-			FLASH POINT:	ROLEUM PRODUCTS ONLY:			
18		ONAL DATA:		<u> </u>			- then rvinii				
ľ			E:		BARRELS PER HOU	R (OR)	. 	. GALLONS PER HOUR			
					OF TANK SHELL TO	LIQUID SURFACE)	4.	FT			
	AVERA	GE THROUGHPU	· ·		BARRELS PER DAY	(on)		GALLONS PER DAY .			
		TURNOVERS PE									
19	. IF MATE	RIAL STORED	IS A SOLUTION	I, SUPPLY THE	FOLLOWING INFORM	ITION:					
•	IF MATERIAL STORED IS A SOLUTION, SUPPLY THE FOLLOWING INFORMATION: HAME OF SOLVENT: HAME OF MATERIAL DISSOLVED:										
ĺ	HAME			 '	THE OF THE PRINCE						
ŀ	NAME CONCE	HTRATION OF						L83./GALLON			
20	NAME CONCE	HTRATION OF					CT, SUPPLY THE FO	LOS./GALLON LLUWING INFORMATION:			
20	NAME CONCE	HTRATION OF		% BY WEIGHT		% BY VOLUME PETROLEUM PRODU		Les./GALLON ELOWING INFORMATION:			

TABLE 7

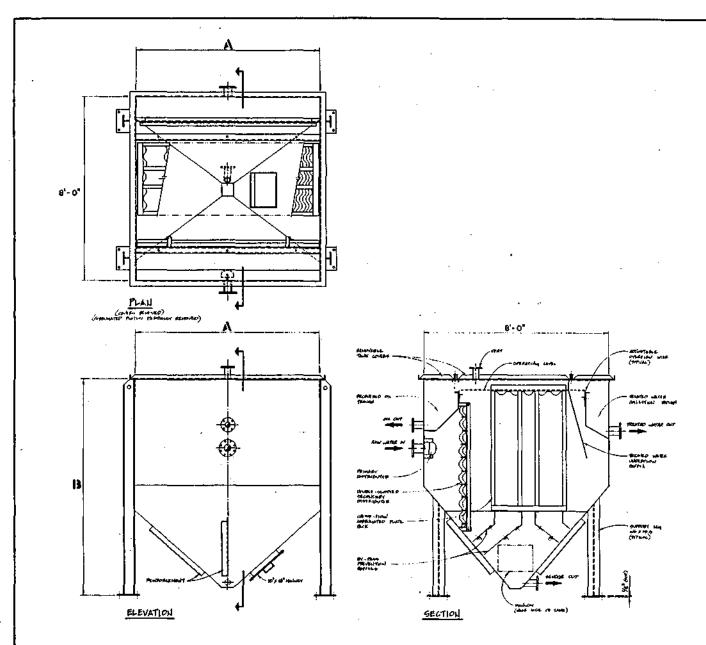
STORAGE TANK SUMMARY

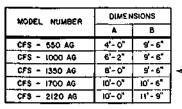
1.								
L	BUSINESS LI			•	MY, INDIVIDUAL OWN G & CONSTRUCT		L AGENCY UNDER 1	HICH APPLICATION
2.	TANK LOCATI	ON:		r. Texas	·			
Э.	TANK IDENTI	FICATION	(NUMBER OR N	•		BBL, Wash Wat	er Tank	· · · · · · · · · · · · · · · · · · ·
4.	TANK CAPACI	TY:	100	00	BARRELS		GALLONS	
5,	TANK DIMENS	IONS: DIA	METER2	1 16"	HEIGHT	LENGTH	#101	TH
6.	TANK SHAPE:		CYL1	IDRICAL 🕎	SPHEREC	AL OTH	ER SHAPE 🔲 DESI	
7.	TANK MATERI	ALS OF CO	NSTRUCTION:	STEEL 🖎	*0	00 🔲	OTHER 🔲 SPE	CIFY
θ.	TANK PAINT:		CHALKING	*** *** ***	LIGHT GREY TO THE	* Z	LUMINUM DAR	COLOR OR NO PAINT
9,	TANK CONDIT	ION:		6000 🕎	FA	in 🗆	POOR 🔲	
10.	. TANK STATUS	i:	NEW CONSTI	NUCTION 🕎	ALTERATI	ON 🔲		
ļ11,	. TYPE OF TAP	WK:	FIX	ED 800F 🛄	PRESSU	RE 🔲 - INTERNALL	Y HEATED 🔲	UNDERGROUND 🔲
	CHECK ALL	APPLICABI	LE) FLOATIF	NG ROOF 🔲	OPEN T	o# 🔀 ı	MSULATED 🔲	OTHER 🛄
12.	IF TANK IS	TO HAVE	A FLOATING R	OOF, SUPPLY	THE FOLLOWING INFO	ORMATION:		
		TYPE OF	F ROOF: DOUBL	LE DECK	PONTO	on 🗔 .	OTHER DES	CR (&E
ı		TYPE OF	F SEAL:	SINGLE [OOU R	LE 🗆	=	E
ı			F SHELL Truction:			£0 🗀	OTHER DES	- · · ·
13	. AE TANK IS	TO MANE A	RUCTION:	PE DE BOOE O	OR COVER (OR HONE A			
	- 17 (14/16) [3	IO IIVAE	att Olnek tit	FE OF ROOF C	A COVER TOR HORE A	I ALLI, DESCRIBE		
14.	. VENT VALVE	DATA: IN	DICATE TYPE,	NUMBER, SET	TTINGS AND VAPOR DI	SPOSAL:		
			NUMBER	PRESSUR			DISCHARGING TO:	*
ı	<u>-</u>			SETTING	SETTING	ATMOSPHERE	VAPOR CONTROL	FLARE
l		BINATION	ļ	<u> </u>			 	
l		SSURE		ļ		<u> </u>		
	VAC	:UUM				<u> </u>	<u> </u>	<u> </u>
L	OP€	-	1 7	ł		<u>x</u>		
11 6						TA BE STADER IN	THIS TANK.	
1	1	OUIDS, V	•		S OF SUCH MATERIALS	DENSITY: Dan	LES/GAL.	(on)oa.r.i.
1	. TEMPERATURE	QUIDS, VA Wafer S AT WHIC	CH THE ABOVE		S OF SUCH MATERIALS ERIALS ARE TO BE ST	DENSITY: Que	LES/GAL.	
16.	TEMPERATUREMINIMUM_TEU	QUIDS, VA Water S AT WHICE	THE ABOVE	LISTED MATE	ERIALS ARE TO BE ST	DENSITY: OLAN TORED IN THIS TAN MAXIMUM TEMPERA	C: LBS/GAL. C: OF RA	
16.	TEMPERATURE MINIMUM TEL IF MATERIAL FOR EACH MA	Mater S AT WHICE STORED ATER(AL:	CH THE ABOVE OF S A PETROLE (ATTACH ADD)	LISTED MATE UM PRODUCT (TIONAL SHEE	ERIALS ARE TO BE ST OR ANY OTHER TYPE (TS, IF NECESSARY).	DENSITY: SALIORED IN THIS TAN MAXIMUM TEMPERA OF ORGANIC MATERI	C: US/GAL. K: OF RA AL, SUPPLY THE F	ABIENT .
16.	TEMPERATURE MINIMUM TEL IF MATERIAL FOR EACH MA	Mater S AT WHICE STORED ATER(AL:	CH THE ABOVE OF S A PETROLE (ATTACH ADD)	LISTED MATE UM PRODUCT (TIONAL SHEE	ERIALS ARE TO BE ST	DENSITY: SALIORED IN THIS TAN MAXIMUM TEMPERA OF ORGANIC MATERI	C: URE OF RAAL, SUPPLY THE F	CLOWING INFORMATION
16.	TEMPERATURE MINIMUM TEL IF MATERIAL FOR EACH M VAPOR PRE	QUIDS, VALATES AT WHICE STORED ATERIAL:	THE ABOVE OF IS A PETROLEI (ATTACH ADD)	LISTED MATE UM PRODUCT (TIONAL SHEE REIO (OR)	ERIALS ARE TO BE ST OR ANY OTHER TYPE (TS, IF NECESSARY).	DENSITY: SALIORED IN THIS TAN MAXIMUM TEMPERA OF ORGANIC MATERI	C: OF RAAL, SUPPLY THE F	ABIENT .
16.	TEMPERATURE MINIMUM TEL IF MATERIAL FOR EACH M VAPOR PRE	QUIDS, V. Wafpr Mafpr MPERATURE STORED ATERIAL: SSURE:	CH THE ABOVE OF S A PETROLE (ATTACH ADD)	LISTED MATE UM PRODUCT (TIONAL SHEE REIO (OR)	ERIALS ARE TO BE ST OR ANY OTHER TYPE (TS, IF NECESSARY).	DENSITY: SALIORED IN THIS TAN MAXIMUM TEMPERA OF ORGANIC MATERI	C: URE OF RAAL, SUPPLY THE F	CLOWING INFORMATION
16.	TEMPERATURE MINIMUM TEL IF MATERIAL FOR EACH M VAPOR PRE INITIAL D OPERATIONAL	QUIDS, VALUE OF THE PROPERTY O	THE ABOVE OF IS A PETROLEI (ATTACH ADD) LES.	LISTED MATE UM PRODUCT (TIONAL SHEE' REIO (OR)	ERIALS ARE TO BE ST OR ANY OTHER TYPE (TS, IF NECESSARY).	DEMSITY: Q ORED IN THIS TAN MAXIMUM TEMPERA DF ORGANIC MATERI 8 39. IN. ASSOLUT	C: OF PARAL, SUPPLY THE F TE ATOF FOR HEAVY PET FLASH POINT:	OLLOWING INFORMATION ROLEUM PRODUCTS ONLY: OF
16.	TEMPERATURE MINIMUM TEL IF MATERIAL FOR EACH M VAPOR PRE INITIAL B OPERATIONAL MAXIMUM FIL	QUIDS, VALUE OF THE PROPERTY O	THE ABOVE OF IS A PETROLEI (ATTACH ADDI) LES.	LISTED MATE UM PRODUCT (TIONAL SHEE' REIO (OR)	ERIALS ARE TO BE STOR ANY OTHER TYPE (TS, IF NECESSARY).	DEMSITY: Q	CE AT OF FOR NEAVY PET FLASH POINT:	TROLEUM PRODUCTS ONLY:
17.	TEMPERATURE MINIMUM TEL IF MATERIAL FOR EACH M VAPOR PRE INITIAL B OPERATIONAL MAXIMUM FIL AVERAGE O	QUIDS, VALUE OF THE PARTY OF TH	CH THE ABOVE OF IS A PETROLEI (ATTACH ADDI) LES. HINT: ET	LISTED MATE UM PRODUCT (TIONAL SHEE' REIO (OR) OF	ERIALS ARE TO BE STOR ANY OTHER TYPE (TS, IF NECESSARY). BARRELS PER HOUSE	DEMSITY: Q ORED IN THIS TAN MAXIMUM TEMPERA OF ORGANIC MATERI R \$Q. IN. ABSOLUT UR (QR)	CE LOS/GAL. CE OF RA AL, SUPPLY THE F FOR NEAVY PET FLASH POINT: 800	COLOWING INFORMATION TROLEUM PRODUCTS ONLY: OF GALLONS PER HOUR
17.	TEMPERATURE MINIMUM TEL IF MATERIAL FOR EACH M VAPOR PRE INITIAL B OPERATIONAL MAXIMUM FIL AVERAGE O	QUIDS, VALUE OF THE PROPERTY O	CH THE ABOVE OF OF IS A PETROLE (ATTACH ADD) LES. HINT: E: AVERAGE DISTA	LISTED MATE UM PRODUCT (TIONAL SHEE' REIO (OR) OF	ERIALS ARE TO BE STOR ANY OTHER TYPE (TS, IF NECESSARY).	DEMSITY: Q ORED IN THIS TAN MAXIMUM TEMPERA OF ORGANIC MATERI R \$Q. IN. ABSOLUT UR (QR)	CE LOS/GAL. CE OF RA AL, SUPPLY THE F FOR NEAVY PET FLASH POINT: 800	TROLEUM PRODUCTS ONLY:
16.	TEMPERATURE MINIMUM TEI IF MATERIAL FOR EACH MY VAPOR PRE INITIAL DI OPERATIONAL MAXIMUM FIL AVERAGE O AVERAGE T TANK TURN	QUIDS, VALUE OF THE PROPERTY O	THE ABOVE OF IS A PETROLEI (ATTACH ADDI) LES. PINT: E: AVERAGE DISTA	LISTED MATE UM PRODUCT (TIONAL SHEE' REIO (OR) OF	DR ANY OTHER TYPE (TS, IF NECESSARY). BARRELS PER HOP BARRELS PER HOP BARRELS PER DAY	DEMSITY: Q ORED IN THIS TAN MAXIMUM TEMPERA OF ORGANIC MATERI R SQ. IN. ABSOLUT UR (OR) LIQUID SURFACE) (OR)	CE LOS/GAL. CE OF RA AL, SUPPLY THE F FOR NEAVY PET FLASH POINT: 800	COLOWING INFORMATION TROLEUM PRODUCTS ONLY: OF GALLONS PER HOUR
16.	TEMPERATURE MINIMUM TEL IF MATERIAL FOR EACH M VAPOR PRE INITIAL B OPERATIONAL MAXIMUM FIL AVERAGE O AVERAGE T TANK TURN IF MATERIAL	QUIDS, VALUE OF THE PERSON OF	CH THE ABOVE OF OF IS A PETROLEI (ATTACH ADDI) LES. HINT: E: AVERAGE DISTA	LISTED MATE UM PRODUCT (TIONAL SHEET REIO (OR) OF	ERIALS ARE TO BE STOR ANY OTHER TYPE OF TS, IF NECESSARY). BARRELS PER HOUSE OF TANK SHELL TO BARRELS PER DAY	DEMSITY: Q FORED IN THIS TAN MAXIMUM TEMPERA OF ORGANIC MATERI R SQ. IN. ABSOLUT UR (OR) LIQUID SURFACE). Y (OR)	CE ATOF RANGE AL, SUPPLY THE FOR HEAVY PET FLASH POINT:	COLOWING INFORMATION TROLEUM PRODUCTS ONLY: OF GALLONS PER HOUR
16.	TEMPERATURE MINIMUM TEL IF MATERIAL FOR EACH MA VAPOR PRE INITIAL B OPERATIONAL MAXIMUM FIL AVERAGE O AVERAGE T TANK TURN IF MATERIAL MAME OF CONCENTR	QUIDS, VALUE OF THE PARTY OF TH	CH THE ABOVE OF IS A PETROLE! (ATTACH ADD!) LES. HINT: E: VERAGE DISTA	LISTED MATE UM PRODUCT (TIONAL SHEE' REIO (OR) OF	ERIALS ARE TO BE STOR ANY OTHER TYPE (TS, IF NECESSARY). BARRELS PER HOUSE OF TANK SHELL TO BARRELS PER DAY BARRELS PER DAY	DEMSITY: Q ORED IN THIS TAN MAXIMUM TEMPERA OF ORGANIC MATERI R \$Q. IN. ABSOLUT UR (OR) LIQUID SURFACE) (OR) MATION: DISSOLVED:	C: OF PARAL. C: OF PARAL. SUPPLY THE F FOR NEAVY PET FLASH POINT: SOO 8	TROLEUM PRODUCTS ONLY: GALLONS PER HOUR FT GALLONS PER DAY
16.	TEMPERATURE MINIMUM TEI IF MATERIAL FOR EACH M VAPOR PRE INITIAL B OPERATIONAL MAXIMUM FIL AVERAGE O AVERAGE T TANK TURN IF MATERIAL MAME OF CONCENTRAL	QUIDS, VALUE OF THE PROPERTY O	CH THE ABOVE OF OF IS A PETROLEI (ATTACH ADDI) LES. HINT: E: AVERAGE DISTA	LISTED MATE UM PRODUCT (TIONAL SHEE' REIO (OR) OF	ERIALS ARE TO BE STOR ANY OTHER TYPE OF TS, IF NECESSARY). BARRELS PER HOUSE OF TANK SHELL TO BARRELS PER DAY BE FOLLOWING INFORMATION OF MATERIAL STATES.	DEMSITY: Q ORED IN THIS TAN MAXIMUM TEMPERA OF ORGANIC MATERI R \$Q. IN. ASSOLUT UR (OR) LIQUID SURFACE). (OR) IATION:	C: UBS/GAL. C: UB	OLLOWING INFORMATION TROLEUM PRODUCTS ONLY: OF GALLONS PER HOUR FT GALLONS PER DAY
16.	TEMPERATURE MINIMUM TEI IF MATERIAL FOR EACH M VAPOR PRE INITIAL B OPERATIONAL MAXIMUM FIL AVERAGE O AVERAGE T TANK TURN IF MATERIAL MAME OF CONCENTRAL	QUIDS, VALUE OF THE PROPERTY O	CH THE ABOVE OF OF IS A PETROLEI (ATTACH ADDI) LES. HINT: E: AVERAGE DISTA	LISTED MATE UM PRODUCT (TIONAL SHEE' REIO (OR) OF ANCE FROM TO N, SUPPLY TH	ERIALS ARE TO BE STOR ANY OTHER TYPE (TS, IF NECESSARY). BARRELS PER HOUSE OF TANK SHELL TO BARRELS PER DAY BARRELS PER DAY	DEMSITY: S.A CORED IN THIS TAN MAXIMUM TEMPERA DE ORGANIC MATERI R 3Q. IN. ABSOLUT UR (OR)	C: UBS/GAL. C: UB	TROLEUM PRODUCTS ONLY: GALLONS PER HOUR FT GALLONS PER DAY
16.	TEMPERATURE MINIMUM TEL IF MATERIAL FOR EACH M VAPOR PRE INITIAL B OPERATIONAL MAXIMUM FIL AVERAGE O AVERAGE T TANK TURN IF MATERIAL MANE OF CONCENTR MATERIAL IF MATERIAL	QUIDS, VALUE OF STORED IN	CH THE ABOVE OF IS A PETROLEI (ATTACH ADDI) LES. HINT: E: VERAGE DISTA TYEAR: S A SOLUTION S A GAS OR A	LISTED MATE UM PRODUCT (TIONAL SHEE' REIO (OR) OF ANCE FROM TO N, SUPPLY THE LIQUIFIED 10EN	ERIALS ARE TO BE STOR ANY OTHER TYPE OF TS, IF NECESSARY). BARRELS PER HOUSE OF TANK SHELL TO BARRELS PER DAY BE FOLLOWING INFORMATION OF MATERIAL STATES.	DEMSITY: S.A FORED IN THIS TAN MARIMUM TEMPERA DE ORGANIC MATERI R \$Q. IN. ABSOLUT UR (OR)	COR SUPPLY THE FO	OLLOWING INFORMATION TROLEUM PRODUCTS ONLY: OF GALLONS PER HOUR FT GALLONS PER DAY

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1, BUSINES IS SUBM				NG & CONSTRUC		TAL AGENCY UNDER Y	HICH APPLICATION				
2. TANK LO	CATION:	FREEPO	RT, TEXAS	3							
3. TANK ID	ENTIFICATION	INUMBER OR N	AME):	T-17 1000 E	BL Wash Wa	ter Tank					
4. TANK CA	PACITY:	1000		BARRELS		GALLONS					
5. TANK DIE	MENSIONS: DIA	METER	<u>6'' ,</u>	HEIGHT	LENGTH _	#101	тн				
6. TANK SH	APE:	CYLIN	ORECAL 🔼	SPHERIC	r 🗆 💮	THER SHAPE 🔲 DESC	:R186				
7. TANK MA	TERIALS OF CO	NSTRUCTION:	STEEL 🖾	- Wác	oo 🔲	OTHER SPEC	HEY				
8. TANK PA	INT:	CHALKING	WHITE	LIGHT GREYXONXOLD	_X IX	A CUMTRUM . DAR	COLOR OR NO PAINT				
9. TANK CO	NDSTION:		6000 💭	FR	IR 🗆	P00A					
10, TANK ST	ATUS:	NEW CONSTR	UCTION 😨	AL TERATIO	J# 🗀	· ·					
11. TYPE 0	F TANK:	Fixe	D ROOF 🗀	PRESSU	IE 🔲 INTERNA	LLY HEATED 🔲	LINDERGROUND				
	ALL APPLICABL			орен т		INSULATED 🔲	OTHER 🔲				
2. IF TANK	IS TO HAVE	FLOATING R	OF, SUPPLY	THE FOLLOWING INFO	RMATION:	_					
ŀ	TYPE OF	ROOF: DOUBL	E DECK	PONTO	» <u> </u>	OTHER DESC	RIBE				
1	TYPE OF	SEAL:	SINGLE L	0008	.£ 🗀	OTHER DESC	A 10E				
	CONST	RUCTION: 8	IVETED 🔲		:• 🗀	OTHER 🔲 DESC					
13. IF TANK	IS TO HAVE A	MY OTHER TYP	E OF ROOF OF	COVER FOR NONE A	T ALL), DESCRIE	DE:					
14. VENT V	14. VENT VALVE DATA: INDICATE TYPE, NUMBER, SETTINGS AND VAPOR DISPOSAL:										
•		NUMBER	PRESSURE	VACUUM		DISCHARGING TO:	(CHECK)				
			SETTING	SETTING	ATMOSPHERE	VAPOR CONTROL	FLARE				
	COMBENATION				 -		<u> </u>				
	PRESSURE					 	·				
}	VACUUM				<u> </u>	. -					
	OPEN	1		<u> </u>	X		<u> </u>				
l ti	later	•		OF SUCH MATERIALS	OENSITY:		(on)OA.P.I.				
			LISTED MATE	RIALS ARE TO BE ST	ORED IN THIS TA	NK: OF A	MBIENT				
17. IF MATE	M TEMPERATURE RIAL STORED	S A PETROLE	M PRODUCT OF	R ANY OTHER TYPE C	F ORGANIC MATE	RIAL, SUPPLY THE F	OLLOWING INFORMATION				
				S, IF NECESSARY).							
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INITE	AL BOILING PO	INT:	OF.			FLASH POINT:	o _F				
18. OPERATI	ONAL DATA:					000					
	FILLING RATI			BARRELS PER HO	in (on) <u> </u>	800	GALLONS PER HOUR				
AVERA	GE OUTAGE: (A	VERAGE DISTA	NCE FROM TOP	OF TANK SHELL TO	LEQUID SURFACE	:) <u> </u>	rt				
				BARRELS PER DAY			GALLONS PER DAY				
1	TURNOVERS PER	YEAR:	<u> </u>								
TANK				FOLLOWING INFORM	ATION:	· -\-	-				
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19, IF MATE	REAL STORED I		•	HAME OF MATERIAL (<u> </u>	-				
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19, IF MATE NAME CONC	RIAL STORED I OF SOLVENT: ENTRATION OF			HAME OF MATERIAL (1550LVED:		LBS./GALLON XLLUWING INFORMATION:				
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2, TANK LO	CATION:	FREEP	ORT, TEX	AS					-		
3, TANK IDE	ENTIFICATION	(NUMBER OR N	AME):	T-18	5000 BE	L_Wash	Wate	r Tank	-		
4. TANK CAP	PACITY:	5000		BARRELS			<u></u>	GALLONS			
5. TANK DIM	ENSIONS: 01A	METER38	<u>'7''</u>	HEIGHT _	24'0"	LENGT	гн		WEDTH	·	
6. TANK SH	APE:	CYLIN	DRICAL 🖾		SPHERICAL		OTHE	R SHAPE	DESCR	186	
7. TANK MAT	TERIALS OF CO	NSTRUCTION:	STEEL KY		. w000			ОТНЕЯ 🔲	SPECI	FY	
8. TANK PA	INT:	CHALKING	WHITE .	LIGHT 0	REY WXXXX		A	LUM I NUM 🔲	DARK	-	PAINT -
9. TANK CO	NDITION:		6000 🔯		FACR			P00R 🔲		· · · · · · · · · · · · · · · · · · ·	*
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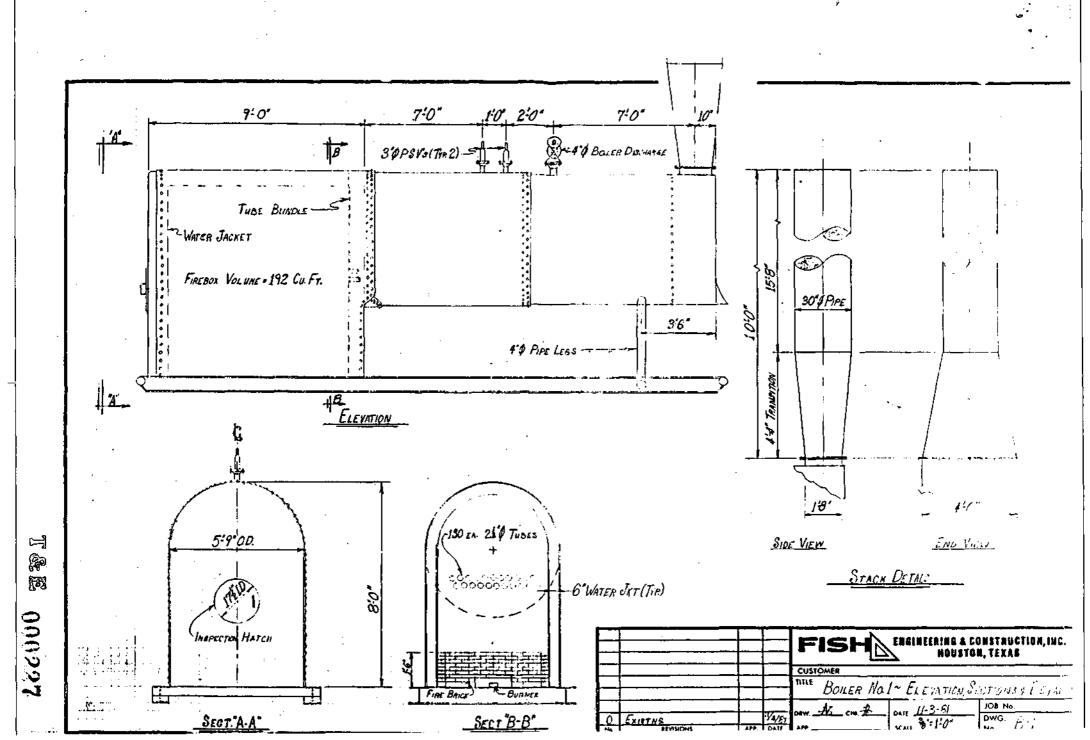
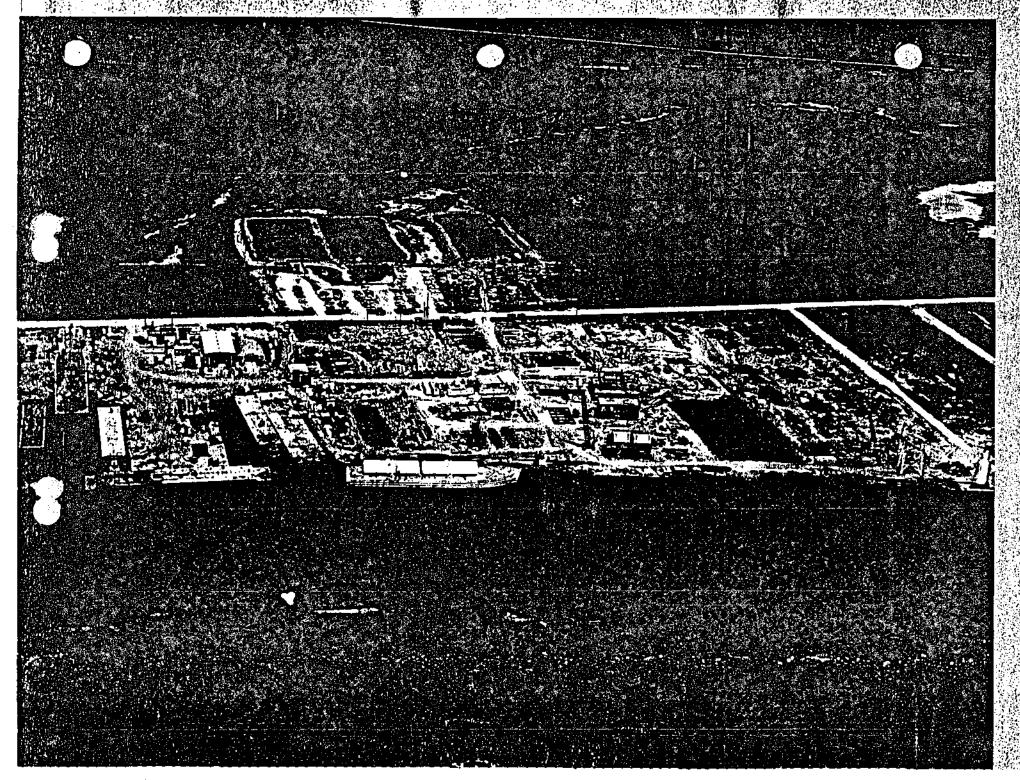


EXHIBIT II

INDEX

- 1. Topographical map (scale: 1:24,000 or approximately 2½ inches per mile) showing the isolated location of the Fish Freeport Marine Facility.
- 2. Photocopy of a photograph of the Marine Facility, depicting the Intracoastal Waterway in the foreground and Oyster Creek in the far distance.
- 3. Fish Freeport Marine Facility Plot Plan Sketch.





JAN 11 1982

CONFERENCE SUMMARY TEXAS AIR CONTROL BOARD

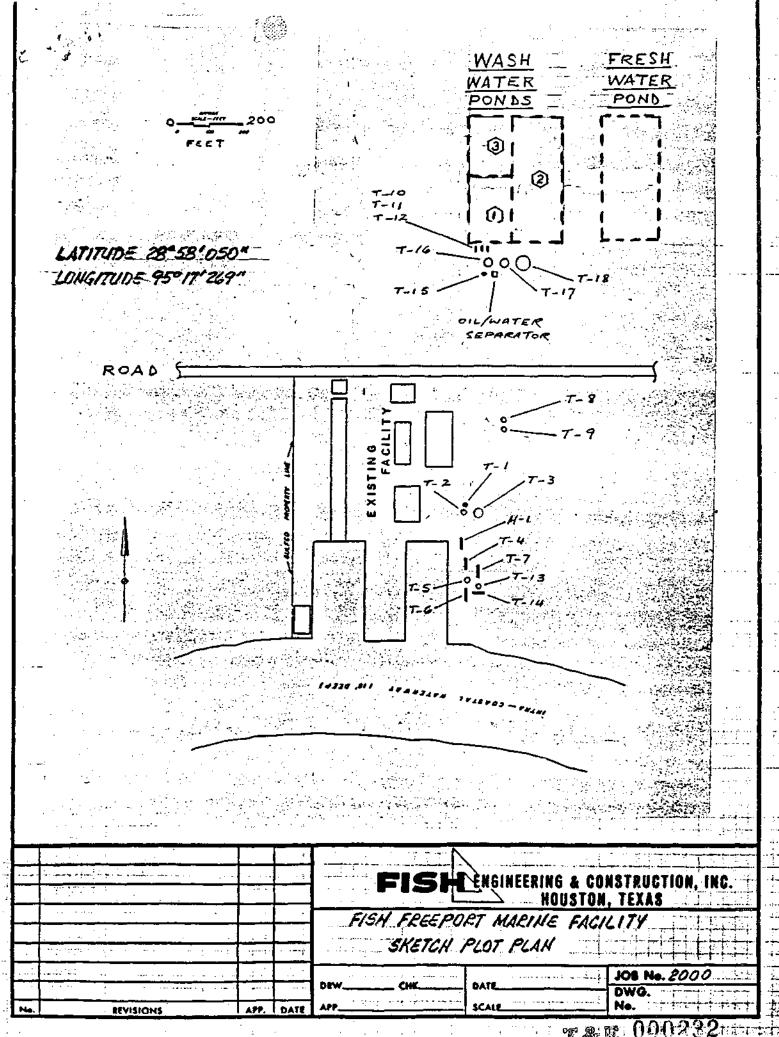
Date: 1/6/87 Time: 136 Location: 250
Person Conducting Meeting: FISHENGR REHADD (JHTTE HEAD)
subject: BARGE REPAIR FACILITY - FREERORT - PREPERMIT
SUMMARY: SEPOND PREPERMIT MITE ON FACILITY TO BE ADDIED TO FISH CONSTRUCTION SITE NEAR FREEPORT.
STHORESIDE EMISSIONS WILL BE LESS THAN 25 TAY
AND MAY BE EXEMPOABLE. BARGE CLEANING ENISTEDS
OF NON-TOXIC NON-ODOROUS MATLS MAY BE SUBJECT
TO MARINE POLICY, TWO-THANS OF EXPECTED BARGES WILL
BE FOR NON-TOX/NON-DOOR MATIS. OTHER THIRD MAY
BE SUBJECT TO REGULATION VI BACT REVIEW.
Required Action: NONE - APPLICATION FORTHCOMING

PROPIES TO: ALBILAR HEMONT

CONFERENCE SUMMARY

Date: 10	12.181	Time:	10400	Location:	Rmzoz
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APPROPRIES TO: LRR, JCM, REGION 7



MAY 21 1982

REQUEST FOR COMMENTS

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